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SUPERFUND TECHNICAL ASSESSMENT AND RESPONSE TEAM
EPA CONTRACT 68-W5-0019

START-02-F-01936

TRANSMITTAL MEMO

To: Mr. Dan Harkay, OSC
Removal Action Branch, U.S. EPA Region II

From: Yunru Yang, Data Reviewer
Roy F. Weston, Inc.

Subject: Site Name: Cornell-Dublier Electronics, South Plainfield, NJ
Data Validation Assessment

Date: 16 June 1998

The purpose of this memo is to transmit the following information:

- Data validation results for the following parameters:

PCBs 202 samples

- Matrices and Number of Samples:

Soil 200 samples
Water 2 samples

- Sampling date: 3 and 4 December 1997

The final data assessment narrative and original analytical data package are attached.

Cc: START Project Manager: Michael Mahnkopf
START FILE TDD #: 02-97-09-0015
START FILE TDD #: 02-97-12-0003
PCS #: 2272



U.S. ENVIRONMENTAL PROTECTION AGENCY

DATE: 15 June 1998

TO: Eric Wilson, OSC
USEPA Region II

FROM: Yunru Yang
START Data Validation Review Team

SUBJECT: QA/QC Compliance Review Summary for Cornell-Dublier Electronics Soil Sampling,
RFP #2272

As requested quality control and performance measures for the data packages noted have been examined and compared to EPA standards for compliance. Measures for the following general areas were evaluated as applicable:

Data Completeness	Holding Times
Calibrations	Chromatography
Compound Identification	Result Calculation
Blanks	Surrogate Spikes
Matrix Spikes/Duplicates	

Any statistical measures used to support the following conclusions are attached so that the review may be performed by others.

Summary of Results

PCB Analysis

Acceptable as Submitted

Acceptable with Comments

Unacceptable, Action Pending

Unacceptable

X

Data Reviewed by:

Eric Wilson for
Yunru Yang

Date: 7/6/98

Approved By:

Eric Wilson

Date: 7/6/98

Area Code/Phone No.:

(908) 225-6116

NARRATIVE

RFP No. 2272

SITE NAME: Cornell-Dublier Electronics, South Plainfield, NJ

Laboratory Name: ICM Inc., 1152 Route 10, Randolph, NJ 07869

INTRODUCTION

This data package consisted of 2 rinse blanks and 200 soil samples including one field duplicate sample collected on 3 and 4 December 1997.

The laboratory reported no major problems with the receipt and analyses of the PCBs.

The evaluator has commented on the criteria specified in the attached Data Assessment Report. All criteria have been assessed. Details relevant to these comments are given on the following parameters.

- Chain-of-Custody
- Holding Times
- Initial and Continuing Calibration
- Blanks
- Surrogate Recovery
- Spike Sample Recovery
- Compound Identification
- Quantitation Limits
- Chromatograms
- Quantitation, Conversions, Dilutions, etc.

Comments: Refer to Data Assessment Report

CLP DATA ASSESSMENT

Functional Guidelines for Evaluating Organic Analysis

RFP No.: 2272

LABORATORY: ICM

SITE: Cornell-Dubilier Electronics

DATA ASSESSMENT

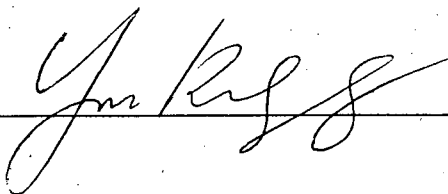
The current SOP HW-6 (Revision 11) June 1996, USEPA Region II Data Validation SOP for Statement of Work OLMO 3.2. for evaluating organic data have been applied.

All data are valid and acceptable except those analytes rejected "R"(unusable). Due to the detection of QC problems, some analytes may have the "J" (estimated), "N"(presumptive evidence for the presence of the material, "U" (non-detect) or "JN" (presumptive evidence for the presence of the material at an estimated value) flag. All action is detailed on the attached sheets.

The "R" flag means that the associated value is unusable. In other words, significant data bias is evident and the reported analyte concentration is unreliable.

Reviewer's

Signature: Yunru Yang



Date: 06/16/1998

Verified By: _____

Date: / /199

CLP DATA ASSESSMENT

1. **HOLDING TIME:**

The amount of an analyte in a sample can change with time due to chemical instability, degradation, volatilization, etc. If the specified holding time is exceeded, the data may not be valid. Those analytes detected in the samples whose holding time has been exceeded will be qualified as estimated, "J". The non-detects (sample quantitation limits) will be flagged as estimated, "J", or unusable, "R", if the holding times are grossly exceeded.

The following action was taken in the samples and analytes shown due to excessive holding time.

None

2. **SURROGATES**

All samples are spiked with surrogate compounds prior to sample preparation to evaluate overall laboratory performance and efficiency of the analytical technique. If the measured surrogate concentrations were outside contract specifications, qualifications were applied to the samples and analytes as shown below.

No sample results were qualified for unacceptable surrogate recoveries.

3. **MATRIX SPIKE/SPIKE DUPLICATE, MS/MSD:**

The MS/MSD data are generated to determine the long term precision and accuracy of the analytical method in various matrices. The MS/MSD may be used in conjunction with other QC criteria for additional qualification of data.

Due to the presence of Aroclor 1254 in all the samples chosen for the MS/MSD analyses, the data validator had to recalculate the spike recoveries by using peaks unique to Aroclor 1016 and Aroclor 1260 to minimize the interferences introduced by Aroclor 1254. Even with this practice, some Aroclor 1260 recoveries were still above the QC limit. No sample results were qualified.

4. **BLANK CONTAMINATION:**

Quality assurance (QA) blanks, i.e., method, trip, field, or rinse blanks are prepared to identify any contamination which may have been introduced into the samples during

CLP DATA ASSESSMENT

sample preparation or field activity. Method blanks measure laboratory contamination. Trip blanks measure cross-contamination of samples during shipment. Field and rinse blanks measure cross-contamination of samples during field operations. If the concentration of the analyte is less than 5 times the blank contaminant level (10 times for common contaminants), the analytes are qualified as non-detects, "U". The following analytes in the sample shown were qualified with "U" for these reasons:

A) Method blank contamination:

None

B) Field or rinse blank contamination:

None

C) Trip blank contamination:

Not applicable

D) Storage Blank

Not applicable.

E) Tics "R" rejected

Not applicable

5. MASS SPECTROMETER TUNING:

Tuning and performance criteria are established to ensure adequate mass resolution, proper identification of compounds and to some degree, sufficient instrument sensitivity. These criteria are not sample specific. Instrument performance is determined using standard materials. Therefore, these criteria should be met in all circumstances. The tuning standard for volatile organics is (BFB) Bromofluorobenzene and for semi-volatiles Decafluorotriphenyl-phosphine (DFTPP).

If the mass calibration is in error, all associated data will be classified as unusable "R".

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Not applicable

6. CALIBRATION:

Satisfactory instrument calibration is established to ensure that the instrument is capable of producing acceptable quantitative data. An initial calibration demonstrates that the instrument is capable of giving acceptable performance at the beginning of an experimental sequence. The continuing calibration checks document that the instrument is giving satisfactory daily performance.

A) Response Factor GC/MS:

The response factor measures the instrument's response to specific chemical compounds. The response factor for the Target Compound List (TCL) must be ≥ 0.05 in both initial and continuing calibrations. A value < 0.05 indicates a serious detection and quantitation problem (poor sensitivity). Analytes detected in the sample will be qualified as estimated, "J". All non-detects for that compound will be rejected "R".

Not applicable

B) Percent Relative Standard Deviation (%RSD) and Percent Difference (%D):

Percent RSD is calculated from the initial calibration and is used to indicate the stability of the specific compound response factor over increasing concentration. Percent D compares the response factor of the continuing calibration check to the mean response factor (RRF) from the initial calibration. Percent D is a measure of the instrument's daily performance. Percent RSD must be $< 30\%$ and %D must be $< 25\%$. A value outside of these limits indicates potential detection and quantitation errors. For these reasons, all positive results are flagged as estimated, "J" and non-detects are flagged "UJ". If %RSD and %D grossly exceed QC criteria, non-detects data may be qualified "R".

For the PEST/PCB fraction, if %RSD exceeds 20% for all analytes except for the two surrogates (which must not exceed 30% RSD), qualify all associated positive results "J" and non-detects "UJ".

The following analytes in the sample shown were qualified for %RSD and %D:

CLP DATA ASSESSMENT

Method 8080A was used for sample analysis. The following criteria were used for evaluation:
The RSD must be $\leq 20\%$ and the %D must be $\leq 15\%$.

No sample results were qualified for unacceptable initial calibration.

The continuing calibration verifications (CCV) were mostly performed for Aroclor 1254. The CCVs were also performed for Aroclor 1248 and Aroclor 1016/1260. Since not all standards were verified every 10 samples, the failing standards may cause qualifying all the samples in the analytical sequence.

The following sample results were qualified for the unacceptable %Ds (on both column):

"UJ" Aroclor 1248: GGGGNS1, GGGGNS2, GGGGNS3, GGGGND1, GGGGND2, GGGGSS1, GGGGSS2, GGGGSD1, HHHHNS1, HHHHNS2, HHHHND1, HHHHND2, HHHHSS1, HHHHSS2, HHHHSD1, HHHHSD2, IIIISS1, IIIISS2, IIIISD1, IIIISD2, IIIINS1, IIIINS2, IIIINS3, IIIIND2, JJJJSS1, JJJJSS2, JJJJSD1, JJJJSD2, JJJJNS1, JJJJNS2, JJJJND1, and JJJJND2.

"J" Aroclor 1248: CCCCSSED(S), CCCCSSED(D), DDDDSSED(S)

"UJ" Aroclor 1016 and Aroclor 1260: OOOQSD2, RRRRSS1, SSSSNS1, SSSSND1, SSSSNS2, SSSSND2, SSSSSS1, SSSSSS2, SSSSSD2, TTTTNS1, TTTTND1, TTTTNS2, TTTTND2, and TTTTSD1.

"UJ" Aroclor 1260: LLLLSED(S), LLLLSED(D), NNNNSEED(S), NNNNSEED(D), NNNNSS2, NNNNSD2, OOOOSED(S), OOOOSED(D), OOOOSS1, OOOOSD1, OOOOSS2, OOOOSD2, OOOOSS3, PPPPSED(S), and PPPPSED(D).

"J" Aroclor 1254: LLLLSED(D), NNNNSS2, NNNNSD2, OOOOSS2, PPPPSS1, and PPPPSD2

7. INTERNAL STANDARDS PERFORMANCE GC/MS:

Internal standards (IS) performance criteria ensure that the GC/MS sensitivity and response are stable during every experimental run. The internal standard area count must not vary by more than a factor of 2 (-50% to +100%) from the associated continuing

CLP DATA ASSESSMENT

calibration standard. The retention time of the internal standard must not vary more than ± 30 seconds from the associated continuing calibration standard. If the area count is outside the (-50% to +100%) range of the associated standard, all of the positive results for compounds quantitated using that IS are qualified as estimated, "J", and all non-detects as "UJ", or "R" if there is a severe loss of sensitivity.

If an internal standard retention time varies by more than 30 seconds, the reviewer will use professional judgement to determine either partial or total rejection of the data for that sample fraction.

Not applicable

8. COMPOUND IDENTIFICATION:

A) Volatile and Semi-Volatile Fractions:

TCL compounds are identified on the GC/MS by using the analyte's relative retention time (RRT) and by comparison to the ion spectra obtained from known standards. For the results to be a positive hit, the sample peak must be within ± 0.06 RRT units of the standard compound and have an ion spectra which has a ratio of the primary and secondary m/e intensities within 20% of that in the standard compound. For the tentatively identified compounds (TIC) the ion spectra must match accurately. In the cases where there is not an adequate ion spectrum match, the laboratory may have provided false positive identifications.

Not applicable

B) Pesticide Fraction:

The retention times of reported compounds must fall within the calculated retention time windows for the two chromatographic columns and a GC/MS confirmation is required if the concentration exceeds 10ng/ml in the final sample extract.

GC/MS confirmation was not performed.

The identification of PCBs relies more on the pattern recognition than on the retention time windows. The concentrations of a particular Aroclor from the two columns were compared. The

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lower value shall be reported. The %D of the two values was calculated. If the %D is >50% between the two values, the Aroclor result will be qualified as estimated.

The Aroclor 1254 pattern could not be recognized on both analytical columns for sample MMMMSS2. The Aroclor 1254 result reported by the lab was qualified as unusable (R).

The following sample results were qualified for %D > 50%:

"J" Aroclor 1248: CCCCS(ED)(D) and UUUUSED(D)

"J" Aroclor 1254: EEEEND1 and PPPPSD2

After reviewing other QC results, the data validator chose to report the higher concentration of Aroclor 1254 for the following samples because the associated Aroclor 1254 CCVs on the columns with the lower concentration failed the QC requirement:

FFFFSED(S), GGGGNS1, GGGGND1, GGGGND2, GGGGSD1, GGGGSED(S), GGGGSED(D), HHHHND1, HHHHND2, HHHHSS1, HHHHSS2, HHHHSD1, IIIISS1, IIIISD1, IIIISD2, IIIISED(D), IIIINS1, IIIINS2, IIIINS3, IIIIND2, JJJJSS2, JJJJND1, LLLLSED(S), NNNNSE(ED)(S), OOOOSED(S), OOOOSS1, OOOOSD1, OOOOSD2, OOOOSS3, QQQQSED(S), QQQQSED(D), QQQQSD1, QQQQSD2, RRRRSED(S), RRRRSS1, SSSSSED(D), SSSSND1, SSSSNS2, SSSSND2, SSSSSS1, SSSSSD1, SSSSSS2, SSSSSD2, TTTTNS3, TTTTSS1, TTTTSED(D), TTTTNS1, TTTTNS2, TTTTSD1, UUUUSED(S), UUUUSED(D), UUUUNS1, MMMMSED(S), LLLLND1, LLLLND2, MMMMNS2, MMMMND1, MMMMND2, NNNNNS1, NNNNNS2, NNNNNS3, NNNNND2, OOOOND1, OOOOND2, PPPPNS1.

Other than Aroclor 1254, samples CCCCS(ED)(D), CCCCS(ED)(S), DDDDS(ED)(S), KKKKND2, GGGGSD1, RRRRND1, RRRRND2, and UUUUSED(D) also contained Aroclor 1248. Although the peaks (less than 5) unique to each Aroclor were used by the data validator to recalculate the concentrations of the Aroclors, the results of Aroclor 1248 and Aroclor 1254 in these samples were qualified as estimated for the interferences from each other could not be avoided.

Other than Aroclor 1254, samples RRRRSS2, RRRRSD2, PPPPSS1, and PPPPSD2 also contained Aroclor 1260. Although the peaks (less than 5) unique to each Aroclor were used by the data validator to recalculate the concentrations of the Aroclors, the results of Aroclor 1254 and Aroclor 1260 in these samples were qualified as estimated for the interferences from each other could not be avoided.

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9. CONTRACT PROBLEMS NON-COMPLIANCE:

None

10. FIELD DOCUMENTATION:

None

11. OTHER PROBLEMS

- a. *The following sample results were qualified as estimated (J) for having percent moisture at or above 50%: DDDDND1, FFFFSD1, FFFFSD2, GGGGND2, GGGGSS2, GGGGSD1, IIIINS1, IIIINS3, IIIIND2, KKKKNS2, KKKKND1, LLLLND2, KKKKSED(S), OOOOSD1, QQQQND1, QQQQND2, RRRRNS1, RRRRND1, RRRRNS2, RRRRND2, RRRRNS3, SSSSSD1, TTTTSED(S), TTTTNS1, TTTTND1, TTTTNS2, TTTTNS3, UUUUSD2, VVVVSS1, and VVVVSD2.*
- b. *Incorrect peaks were used for quantifying the Aroclor 1254 results for CCCCNS1 and DDDDND1. The data validator recalculated the Aroclor 1254 results by excluding these peaks. As a result, the lab reported values were revised on the result summary sheets.*
- c. *Sample SSSSSD2 was chosen by the lab for replicate measurement of the percent moisture. The first measurement was at 54.5%, the second 46.2%. The percent moisture of the second measurement was used by the lab for sample result calculation. The sample results were not qualified.*
- d. *The Aroclor 1254 results in the following samples were qualified as estimated (J) because at least one of the peaks used to quantify Aroclor 1254 had a concentration above the calibration range: EEEENS1, EEEEND1, GGGGNS1, GGGGNS2, HHHHNS2, IIIINS1, KKKKNS2, LLLLNS1, LLLLNS2, MMMMNS1, NNNNND1, NNNNSS2, NNNNSD2, OOOONS1, OOOOSS2, QQQQSS1, QQQQSD1, and VVVVSS2.*
- e. *Due to the matrix interferences, at least one Aroclor 1254 peak was eliminated from the result calculation in the following samples: GGGGND1, GGGGSD1, HHHHSD1, IIIINS2, JJJJNS2, JJJJND1, CCCCSED(S), CCCCSED(D), DDDDSSED(S),*

CLP DATA ASSESSMENT

HHHHSED(D), KKKKND2, PPPPND1, PPPPND2, KKKKSED(S), KKKKSED(D), NNNNSS1, NNNNSD1, NNNNSD2, OOOOSED(D), OOOOSD1, PPPPSS1, PPPPSD2, RRRRND1, RRRRND2, RRRRSS2, RRRRSD2, SSSSSS2, TTTTNS1, TTTTND1, UUUUSED(D), VVVVNS1, VVVVND1, TTTTSS1, and UUUUSED(S). The sample result summary sheets were revised by the data validator to incorporate the changes of the concentrations.

- 12. This package contains re-extractions, reanalyses or dilutions. Upon reviewing the QA results, the following Form 1(s) are identified to be used.**

Some samples were re-extracted, reanalyzed, or analyzed with a dilution; however, only one set of data was included in the data packages.

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil CCCCNS1 278120	Soil CCCCNS2 278121	Soil CCCCNS3 278122	Soil CCCCND1 278123	Soil CCCCND2 278124	Soil CCCCSS1 278125	Soil CCCCSS2 278126	Soil CCCCSD1 278127	Soil CCCCSD2 278128	Soil DDDDNS1 278129
Percent Moisture	Limit	28.18	32.5	27.49	26.34	32.38	26.41	20.22	47.1	21.3	28.3
Dilution Factor		5	5	5	1	10	1	1	1	1	10
Aroclor 1016	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U	U	U	U	U	U	U	U	U
Aroclor 1254	23	4800	4100	3900	640	11000	140	U	1300	460	7500
Aroclor 1260	27	U	U	U	U	U	U	U	U	U	U

U - non-detected compound

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil DDDDNS2 278130	Soil DDDDND1 278131	Soil DDDDND2 278132	Soil DDDDSS1 278133	Soil DDDDSS2 278134	Soil DDDDSD1 278135	Soil DDDDSD2 278136	Soil EEEEENS1 278137	Soil EEEEENS2 278138	Soil EEEEENS3 278139
Percent Moisture	Limit	28.9	50	37.79	28.91	23.95	18.6	26.9	20.6	11.5	19.5
Dilution Factor		10	20	10	10	1	1	1	1	1	1
Aroclor 1016	17	U	U J	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U J	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U J	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U J	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U J	U	U	U	U	U	U	U	U
Aroclor 1254	23	5400	28000 J	8200	6800	96	120	310	1500 J	U	1100
Aroclor 1260	27	U	U J	U	U	U	U	U	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil EEEEEND1 278140	Soil EEEEEND2 278141	Soil EEEEESS1 278142	Soil EEEEESS2 278143	Soil EEEEESD1 278144	Soil EEEEESD2 278145	Soil FFFFSS1 278146	Soil FFFFSS2 278147	Soil FFFFSD1 278148	Soil FFFFSD2 278149
Percent Moisture	Limit	23.7	19.72	24.6	23.54	42.17	25.14	46.79	41.1	61.6	58.6
Dilution Factor		1	1	5	5	5	10	5	1	10	10
Aroclor 1016	17	U	U	U	U	U	U	U	U	U J	U J
Aroclor 1221	47	U	U	U	U	U	U	U	U	U J	U J
Aroclor 1232	27	U	U	U	U	U	U	U	U	U J	U J
Aroclor 1242	17	U	U	U	U	U	U	U	U	U J	U J
Aroclor 1248	20	U	U	U	U	U	U	U	U	U J	U J
Aroclor 1254	23	1800 J	U	4500	5200	4000	7900	4400	5300	16000 J	13000 J
Aroclor 1260	27	U	U	U	U	U	U	U	U	U J	U J

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil FFFFNS1 278150	Soil FFFFNS2 278151	Soil FFFFND1 278152	Soil FFFFND2 278153	Soil GGGGNS1 278154	Soil GGGGNS2 278155	Soil GGGGNS3 278156	Soil GGGGND1 278157	Soil GGGGND2 278158	Soil GGGGSS1 278159
Percent Moisture		44.36	21.74	22.53	19.41	31.63	33.39	31.83	37.3	51.4	45.2
Dilution Factor		5	1	1	1	1	1	1	10	10	1
Aroclor 1016	17	U	U	U	U	U	U	U	U	U J	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U J	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U J	U
Aroclor 1242	17	U	U	U	U	U J	U J	U J	U J	U J	U J
Aroclor 1248	20	U	U	U	U	2000 J	1700	1800 J	4100	12000 J	1300
Aroclor 1254	23	4300	780	400	240	U	U	U	U	U J	U
Aroclor 1260	27	U	U	U	U	U	U	U	U	U J	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil GGGGSS2	Soil GGGGSD1	Soil HHHHNS1	Soil HHHHNS2	Soil HHHHND1	Soil HHHHND2	Soil HHHHSS1	Soil HHHHSS2	Soil HHHHSD1	Soil HHHHSD2
Low Concentration	Detection	278160	278161	278162	278163	278164	278165	278166	278167	278168	278169
Percent Moisture	Limit	55.31	58.23	36.22	36.84	49.7	43.31	30.33	32.9	30.6	29.8
Dilution Factor		1	10	5	1	5	20	1	1	1	1
Aroclor 1016	17	U J	U J	U	U	U	U	U	U	U	U
Aroclor 1221	47	U J	U J	U	U	U	U	U	U	U	U
Aroclor 1232	27	U J	U J	U	U	U	U	U	U	U	U
Aroclor 1242	17	U J	U J	U	U	U	U	U	U	U	U
Aroclor 1248	20	U J	6700 J	U J	U J	U J	U J	U J	U J	U J	U J
Aroclor 1254	23	1400 J	9900 J	3900	2400 J	5300	28000	150	200	720	150
Aroclor 1260	27	U J	U J	U	U	U	U	U	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil IIIISS1 278170	Soil IIIISS2 278171	Soil IIIIISD1 278172	Soil IIIIISD2 278173	Soil IIIIINS1 278174	Soil IIIIINS2 278175	Soil IIIIINS3 278176	Soil IIIIIND2 278177	Soil JJJJSS1 278178	Soil JJJJSS2 278179
Low Concentration	Detection	19.33	12.89	14.42	8.66	62.32	43.17	63.32	50.1	43.5	39.9
Percent Moisture	Limit	1	1	1	1	1	10	1	1	10	10
Dilution Factor		1	1	1	1	1	10	1	1	10	10
Aroclor 1016	17	U	U	U	U	U J	U	U J	U J	U	U
Aroclor 1221	47	U	U	U	U	U J	U	U J	U J	U	U
Aroclor 1232	27	U	U	U	U	U J	U	U J	U J	U	U
Aroclor 1242	17	U	U	U	U	U J	U	U J	U J	U	U
Aroclor 1248	20	U J	U J	U J	U J	U J	U J	U J	U J	U J	U J
Aroclor 1254	23	280	160	79	U	2900 J	5400	2600 J	1900 J	8500	6700
Aroclor 1260	27	U	U	U	U	U J	U	U J	U J	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil JJJSD1	Soil JJJSD2	Soil JJJNS1	Soil JJJNS2	Soil JJJND1	Soil JJJND2	Soil CCCCSED(S)	Soil CCCCSED(D)	Soil DDDDSED(S)	Soil DDDDSED(D)
Low Concentration	Detection	278180	278181	278182	278183	278184	278185	278186	278187	278188	278189
Percent Moisture	Limit	43.92	48.7	10.26	22.12	48.12	24.52	36.81	22.0	21.4	13.7
Dilution Factor		1	1	1	1	1	1	1	1	1	1
Aroclor 1016	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1248	20	U J	U J	U J	U J	U J	U J	250 J	130 J	390 J	U
Aroclor 1254	23	1400	1400	840	420	170	1500	670 J	300 J	1200 J	50
Aroclor 1260	27	U	U	U	U	U	U	U	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Low Concentration	Detection	EEEESED(S)	FFFFSED(S)	GGGGSED(S)	GGGGSED(D)	HHHHSED(S)	HHHHSED(D)	IIIISED(S)	IIIISED(D)	JJJJSED(S)	JJJJSED(D)
Percent Moisture	Limit	278190	278191	278192	278193	278194	278195	278196	278197	278198	278199
Dilution Factor		17.68	18.98	29.76	25.28	34.43	25.93	17.42	16.8	18.2	14.5
		1	1	1	20	1	5	1	1	1	1
Aroclor 1016	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U	U	U	U	U	U	U	U	U
Aroclor 1254	23	490	1300	1700	9800	1700	2900	200	65	70	28 J
Aroclor 1260	27	U	U	U	U	U	U	U	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil KKKKSS1 278200	Soil KKKKSS2 278201	Soil KKKKSD1 278202	Soil LLLLSS1 278203	Soil LLLLSS2 278204	Soil MMMMSS1 278205	Soil MMMMSS2 270206	Soil KKKKNS1 278207	Soil KKKKNS2 278208	Soil KKKKNS3 278209
Percent Moisture	Limit	35.48	39.41	30.31	41.35	25.78	27.31	25.25	40.31	50.9	42.9
Dilution Factor		5	1	1	1	1	5	1	5	1	5
Aroclor 1016	17	U	U	U	U	U	U	U	U	U J	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U J	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U J	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U J	U
Aroclor 1248	20	U	U	U	U	U	U	U	U	U J	U
Aroclor 1254	23	3700	980	5400	190	180	3600	R	4900	2800 J	6100
Aroclor 1260	27	U	U	U	U	U	U	U	U	U J	U

U - non-detected compound

J - estimated value

R - unusable result

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Low Concentration	Detection	KKKKND1	KKKKND2	LLLLNS1	LLLLNS2	LLLLND1	LLLLND2	MMMMNS1	MMMMNS2	MMMMND1	MMMMND2
Percent Moisture	Limit	278210	278211	278212	278213	278214	278215	278216	278217	278218	278219
Dilution Factor		50.29	45.01	31.79	38.03	45.9	61.31	23.82	16.26	28.9	49.8
		10	5	1	1	10	10	1	1	5	5
Aroclor 1016	17	U J	U	U	U	U	U J	U	U	U	U
Aroclor 1221	47	U J	U	U	U	U	U J	U	U	U	U
Aroclor 1232	27	U J	U	U	U	U	U J	U	U	U	U
Aroclor 1242	17	U J	U	U	U	U	U J	U	U	U	U
Aroclor 1248	20	U J	2800 J	U	U	U	U J	U	U	U	U
Aroclor 1254	23	12000 J	5800 J	2300 J	1700 J	7800	15000 J	2200 J	1400	3000	5100
Aroclor 1260	27	U J	U	U	U	U	U J	U	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil NNNNNS1 278220 43.1 5	Soil NNNNNS2 278221 37.38 5	Soil NNNNNS3 278222 38.97 5	Soil NNNNND1 278223 45.51 1	Soil NNNNND2 278224 35.87 1	Soil OOOONS1 278225 16.32 1	Soil OOOONS2 278226 31.36 5	Soil OOOOND1 278227 37.62 5	Soil OOOOND2 278228 42.9 10	Soil PPPPNS1 278229 27.3 5
Percent Moisture											
Dilution Factor											
Aroclor 1016	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U	U	U	U	U	U	U	U	U
Aroclor 1254	23	4300	4600	4100	2800 J	320	1600 J	3200	3500	12000	3600
Aroclor 1260	27	U	U	U	U	U	U	U	U	U	U

U - non-detected compound

J - estimated value

Sampling Date: December 3 - 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil PPPPNS2 278230 41.81 10	Soil PPPPND1 278231 36.35 1	Soil PPPPND2 278232 46.77 10	Soil QQQQNS1 278233 31.52 5	Soil QQQQNS2 278234 30.15 5	Soil QQQQNS3 278235 30.54 5	Soil QQQQND1 278236 53.78 10	Soil QQQQND2 278237 62.08 10	Soil KKKKSED(S) 278370 62.6 20	Soil KKKKSED(D) 278371 32.8 10
Percent Moisture Dilution Factor											
Aroclor 1016	17	U	U	U	U	U	U	U J	U J	U J	U
Aroclor 1221	47	U	U	U	U	U	U	U J	U J	U J	U
Aroclor 1232	27	U	U	U	U	U	U	U J	U J	U J	U
Aroclor 1242	17	U	U	U	U	U	U	U J	U J	U J	U
Aroclor 1248	20	U	U	U	U	U	U	U J	U J	U J	U
Aroclor 1254	23	5800	2000 J	6400	4100	4000	4100	11000 J	12000 J	22000 J	12000
Aroclor 1260	27	U	U	U	U	U	U	U J	U J	U J	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil LLLLSED(S)	Soil LLLLSED(D)	Soil NNNSED(S)	Soil NNNSED(D)	Soil NNNNSS1	Soil NNNNSD1	Soil NNNNSS2	Soil NNNNSD2	Soil OOOSED(S)	Soil OOOSED(D)
Low Concentration	Detection	278372	278373	278374	278375	278376	278377	278378	278379	278380	278381
Percent Moisture	Limit	34.4	32.53	39.81	41.76	31.62	33.98	45.36	25.24	40.0	31.5
Dilution Factor		1	1	1	1	5	10	1	1	1	1
Aroclor 1016	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U	U	U	U	U	U	U	U	U
Aroclor 1254	23	590	66 J	430	U	4500	7100	2300 J	1600 J	110	130
Aroclor 1260	27	U J	U J	U J	U J	U	U	U J	U J	U J	U J

U - non-detected compound
J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil OOOOSS1 278382	Soil OOOOSD1 278383	Soil OOOOSS2 278384	Soil OOOOSD2 278385	Soil OOOOSS3 278386	Soil PPPPSED(S) 278387	Soil PPPPSED(D) 278388	Soil PPPPSS1 278389	Soil PPPPSD1 278390	Soil PPPPSS2 278391
Percent Moisture	Limit	18.63	53.72	26.85	29.63	17.09	41.78	14.84	33.64	38.92	36.1
Dilution Factor		1	1	1	1	1	1	1	1	1	1
Aroclor 1016	17	U	U J	U	U	U	U	U	U	U	U
Aroclor 1221	47	U	U J	U	U	U	U	U	U	U	U
Aroclor 1232	27	U	U J	U	U	U	U	U	U	U	U
Aroclor 1242	17	U	U J	U	U	U	U	U	U	U	U
Aroclor 1248	20	U	U J	U	U	U	U	U	U	U	U
Aroclor 1254	23	1400	2400 J	2200 J	260	1500	U	U	980 J	1500	1400
Aroclor 1260	27	U J	U J	U J	U J	U J	U J	U J	770 J	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil PPPPSD2 278392	Soil QQQQSED(S) 278393	Soil QQQQSED(D) 278394	Soil QQQQSS1 278395	Soil QQQQSD1 278396	Soil QQQQSS2 278397	Soil QQQQSD2 278398	Soil RRRRSED(S) 278399	Soil RRRRSED(D) 278400	Soil RRRRNS1 278401
Percent Moisture		30.86	44.69	24.78	15.51	38.12	11.87	24.43	20.75	22.06	52.9
Dilution Factor		1	1	1	1	1	1	5	1	1	1
Aroclor 1016	17	U	U	U	U	U	U	U J	U	U	U J
Aroclor 1221	47	U	U	U	U	U	U	U	U	U	U J
Aroclor 1232	27	U	U	U	U	U	U	U	U	U	U J
Aroclor 1242	17	U	U	U	U	U	U	U	U	U	U J
Aroclor 1248	20	U	U	U	U	U	U	U	U	U	U J
Aroclor 1254	23	370 J	980	440	1700 J	2700 J	690	2700	160	940	980 J
Aroclor 1260	27	390 J	U	U	U	U	U	U J	U	U	U J

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil RRRRND1 278402 20.15 1	Soil RRRRNS2 278403 55.62 1	Soil RRRRND2 278404 51.68 1	Soil RRRRSS1 278405 45.21 10	Soil RRRRSS2 278406 31.88 1	Soil RRRRSD2 278407 27.68 1	Soil RRRRNS3 278408 51.23 1	Soil SSSSSED(S) 278409 27.32 1	Soil SSSSSED(D) 278410 26.46 1	Soil SSSSNS1 278411 19.49 1
Percent Moisture											
Dilution Factor											
Aroclor 1016	17	U J	U J	U J	U J	U	U	U J	U	U	U J
Aroclor 1221	47	U J	U J	U J	U	U	U	U J	U	U	U
Aroclor 1232	27	U J	U J	U J	U	U	U	U J	U	U	U
Aroclor 1242	17	U J	U J	U J	U	U	U	U J	U	U	U
Aroclor 1248	20	730 J	U J	590 J	U	U	U	U J	U	U	U
Aroclor 1254	23	1700 J	1100 J	2100 J	8600	530 J	840 J	1100 J	190	360	390
Aroclor 1260	27	U J	U J	U J	U J	450 J	400 J	U J	U	U	U J

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection Limit	Soil SSSSND1 278412 18.72 1	Soil SSSSNS2 278426 25.91 1	Soil SSSSND2 278427 15.79 1	Soil SSSSSS1 278428 32.32 1	Soil SSSSSD1 278429 56.81 5	Soil SSSSSS2 278430 31.97 1	Soil SSSSSD2 278431 46.2 1	Soil TTTTSED(S) 278432 62.94 1	Soil TTTTSED(D) 278433 48.80 5	Soil TTTTNS1 278434 51.12 1
Percent Moisture											
Dilution Factor											
Aroclor 1016	17	U J	U J	U J	U J	U J	U J	U J	U J	U	U J
Aroclor 1221	47	U	U	U	U	U J	U	U	U J	U	U J
Aroclor 1232	27	U	U	U	U	U J	U	U	U J	U	U J
Aroclor 1242	17	U	U	U	U	U J	U	U	U J	U	U J
Aroclor 1248	20	U	U	U	U	U J	U	U	U J	U	U J
Aroclor 1254	23	32 J	180	34 J	1400	5900 J	1400	1500	1600 J	4000	540 J
Aroclor 1260	27	U J	U J	U J	U J	U J	U J	U J	U J	U	U J

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs	Method	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Low Concentration	Detection	TTTTND1	TTTTNS2	TTTTND2	TTTTSS1	TTTTSD1	TTTTSS2	TTTTSD2	TTTTNS3	UUUUSED(S)	UUUUSED(D)
Percent Moisture	Limit	278435	278436	278437	278438	278439	278440	278441	278442	278443	278444
Dilution Factor		52.62	53	13.2	32.05	49.51	31.33	28.67	55.47	25.65	30.98
Aroclor 1016	17	1	1	1	5	1	1	1	1	1	1
Aroclor 1221	47	U J	U J	U J	U	U J	U	U	U J	U	U
Aroclor 1232	27	U J	U J	U	U	U	U	U	U J	U	U
Aroclor 1242	17	U J	U J	U	U	U	U	U	U J	U	U
Aroclor 1248	20	U J	U J	U	2500	2300	1400	1200	U J	1000	110 J
Aroclor 1254	23	240 J	64 J	U	U	U J	U	U	U J	U	530 J
Aroclor 1260	27	U J	U J	U J	U	U	U	U	U J	U	U

U - non-detected compound
J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil UUUUNS1 278445	Soil UUUUND1 278446	Soil UUUUNS2 278447	Soil UUUUND2 278448	Soil UUUUSS1 278449	Soil UUUUSD1 278450	Soil UUUUSS2 278451	Soil UUUUSD2 278452	Soil VVVSED(S) 278453	Soil VVVSED(D) 278454
Percent Moisture	Limit	23.06	13.99	8.43	6.88	49.91	37.15	41.39	58.51	21.35	18.99
Dilution Factor		1	1	1	1	1	5	1	5	1	1
Aroclor 1016	17	U	U	U	U	U	U	U	U J	U	U
Aroclor 1221	47	U	U	U	U	U	U	U	U J	U	U
Aroclor 1232	27	U	U	U	U	U	U	U	U J	U	U
Aroclor 1242	17	U	U	U	U	U	U	U	U J	U	U
Aroclor 1248	20	U	U	U	U	U	U	U	U J	U	U
Aroclor 1254	23	320	U	U	U	1900	5200	1900	7000 J	U	U
Aroclor 1260	27	U	U	U	U	U	U	U	U J	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 4, 1997

Sample Concentration (µg/Kg)

PCBs Low Concentration	Method Detection	Soil VVVVNS1 278455	Soil VVVVND1 278456	Soil VVVVNS2 278457	Soil VVVVND2 278458	Soil VVVVSS1 278459	Soil VVVVSS2 278460	Soil VVVVSD2 278461	Soil VVVVNS3 278462	Soil MMMMSED(S) 278464	Soil MMMMSED(D) 278465
Percent Moisture	Limit	47.57	27.52	46.89	42.99	54.8	42.46	61.67	47.47	20.26	14.15
Dilution Factor		1	1	1	5	1	1	1	1	1	1
Aroclor 1016	17	U	U	U	U	U J	U	U J	U	U	U
Aroclor 1221	47	U	U	U	U	U J	U	U J	U	U	U
Aroclor 1232	27	U	U	U	U	U J	U	U J	U	U	U
Aroclor 1242	17	U	U	U	U	U J	U	U J	U	U	U
Aroclor 1248	20	U	U	U	U	U J	U	U J	U	U	U
Aroclor 1254	23	1700	950	2000	4600	1600 J	2400 J	U J	1400	59	U
Aroclor 1260	27	U	U	U	U	U J	U	U J	U	U	U

U - non-detected compound

J - estimated value

OTHER ANALYSIS WORK TABLE

Project: Cornell-Dubilier Electronics

Sampling Date: December 3 - 4, 1997

Sample Concentration (µg/L)

PCBs Low Concentration	Method Detection Limit	Water RB-1 278238	Water RB-2 278463
Percent Moisture		-	-
Dilution Factor		1	1
Aroclor 1016	0.5	U	U
Aroclor 1221	1.4	U	U
Aroclor 1232	0.8	U	U
Aroclor 1242	0.5	U	U
Aroclor 1248	0.6	U	U
Aroclor 1254	0.7	U	U
Aroclor 1260	0.8	U	U

U - non-detected compound

INDUSTRIAL CORROSION MANAGEMENT, INC.
1152 Route 10
Randolph, NJ 07869
973-584-0330, FAX: 973-584-0515
DECEMBER 10, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278120
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 5
Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 50ml
Sample Moisture: 28.18%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	230	120
Aroclor-1221	U	U	460	320
Aroclor-1232	U	U	230	180
Aroclor-1242	U	U	230	120
Aroclor-1248	U	U	230	140
Aroclor-1254	4600 4800	U	230	160
Aroclor-1260	U	U	230	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 10, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278121
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 50ml
Sample Moisture: 32.5%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	250	120
Aroclor-1221	U	U	490	340
Aroclor-1232	U	U	250	200
Aroclor-1242	U	U	250	120
Aroclor-1248	U	U	250	150
Aroclor-1254	4100 /	U	250	170
Aroclor-1260	U	U	250	200

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 10, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278122
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCNS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 50ml
Sample Moisture: 27.49% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	230	110
Aroclor-1221	U	U	460	320
Aroclor-1232	U	U	230	180
Aroclor-1242	U	U	230	110
Aroclor-1248	U	U	230	140
Aroclor-1254	3900 /	U	230	160
Aroclor-1260	U	U	230	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 24, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278123
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 26.34%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	45	23
Aroclor-1221	U	U	90	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	23
Aroclor-1248	U	U	45	27
Aroclor-1254	640 /	U	45	32
Aroclor-1260	U	U	45	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 10, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278124
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 10
Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 100ml
Sample Moisture: 32.38% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	490	250
Aroclor-1221	U	U	980	690
Aroclor-1232	U	U	490	390
Aroclor-1242	U	U	490	250
Aroclor-1248	U	U	490	300
Aroclor-1254	11000 /	U	490	340
Aroclor-1260	U	U	490	390

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278125
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCCS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 26.41%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	45	23
Aroclor-1221	U	U	90	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	23
Aroclor-1248	U	U	45	27
Aroclor-1254	140	U	45	32
Aroclor-1260	U	U	45	36

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278126
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCCS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 20.22% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	84	58
Aroclor-1232	U	U	42	33
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	U	U	42	29
Aroclor-1260	U	U	42	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278127
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 47.1% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	63	32
Aroclor-1221	U	U	130	88
Aroclor-1232	U	U	63	50
Aroclor-1242	U	U	63	32
Aroclor-1248	U	U	63	38
Aroclor-1254	1300 /	U	63	44
Aroclor-1260	U	U	63	50

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278128
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCSD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 21.25% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	85	59
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	460	U	42	30
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278129
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB-1701/DB 608
Analysis date: 12/08/97
Final Volume: 100ml
Sample Moisture: 28.27%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	460	230
Aroclor-1221	U	U	930	650
Aroclor-1232	U	U	460	370
Aroclor-1242	U	U	460	230
Aroclor-1248	U	U	460	280
Aroclor-1254	7500	U	460	320
Aroclor-1260	U	U	460	370

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278130
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 100ml
Sample Moisture: 28.9% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	470	230
Aroclor-1221	U	U	940	660
Aroclor-1232	U	U	470	380
Aroclor-1242	U	U	470	230
Aroclor-1248	U	U	470	280
Aroclor-1254	5400 /	U	470	330
Aroclor-1260	U	U	470	380

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278131
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 20

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 200ml
Sample Moisture: 50%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	1300	670
Aroclor-1221	U	U	2700	1900
Aroclor-1232	U	U	1300	1100
Aroclor-1242	U	U	1300	670
Aroclor-1248	U	U	1300	800
Aroclor-1254	26000 28000 J	U	1300	930
Aroclor-1260	U	U	1300	1100

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278132
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 100ml
Sample Moisture: 37.79% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	540	270
Aroclor-1221	U	U	1100	750
Aroclor-1232	U	U	540	430
Aroclor-1242	U	U	540	270
Aroclor-1248	U	U	540	320
Aroclor-1254	8200 /	U	540	380
Aroclor-1260	U	U	540	430

UG/KG = micrograms/kilogram or ppb.

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278133
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 100ml
Sample Moisture: 28.91%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	470	230
Aroclor-1221	U	U	940	660
Aroclor-1232	U	U	470	380
Aroclor-1242	U	U	470	230
Aroclor-1248	U	U	470	280
Aroclor-1254	6800/ U	U	470	330
Aroclor-1260	U	U	470	380

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278134
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 23.95%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	88	61
Aroclor-1232	U	U	44	35
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	26
Aroclor-1254	96 /	U	44	31
Aroclor-1260	U	U	44	35

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278135
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 18.6%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	20
Aroclor-1221	U	U	82	57
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	24
Aroclor-1254	120	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 10, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278136
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDSD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7390
Extraction date: 12/05/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 26.9%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	46	23
Aroclor-1221	U	U	91	64
Aroclor-1232	U	U	46	36
Aroclor-1242	U	U	46	23
Aroclor-1248	U	U	46	27
Aroclor-1254	310	U	46	32
Aroclor-1260	U	U	46	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278137
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEENS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 20.55%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	84	59
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	1500 J	U	42	29
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278138
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEENS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 11.45%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	38	19
Aroclor-1221	U	U	75	53
Aroclor-1232	U	U	38	30
Aroclor-1242	U	U	38	19
Aroclor-1248	U	U	38	22
Aroclor-1254	U	U	38	26
Aroclor-1260	U	U	38	30

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278139
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEENS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 19.51%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	21
Aroclor-1221	U	U	83	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	21
Aroclor-1248	U	U	41	25
Aroclor-1254	1100 /	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278140
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEEND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 23.73%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	87	61
Aroclor-1232	U	U	44	35
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	26
Aroclor-1254	1800 J	U	44	30
Aroclor-1260	U	U	44	35

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278141
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEEND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 19.72%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	83	58
Aroclor-1232	U	U	42	33
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	U	U	42	29
Aroclor-1260	U	U	42	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278142
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEESS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 24.6%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	220	110
Aroclor-1221	U	U	440	310
Aroclor-1232	U	U	220	180
Aroclor-1242	U	U	220	110
Aroclor-1248	U	U	220	130
Aroclor-1254	4500	U	220	150
Aroclor-1260	U	U	220	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278143
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEESS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5
Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 23.54%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	220	110
Aroclor-1221	U	U	440	300
Aroclor-1232	U	U	220	170
Aroclor-1242	U	U	220	110
Aroclor-1248	U	U	220	130
Aroclor-1254	5200	U	220	150
Aroclor-1260	U	U	220	170

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278144
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEESD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 42.17%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	290	140
Aroclor-1221	U	U	580	400
Aroclor-1232	U	U	290	230
Aroclor-1242	U	U	290	140
Aroclor-1248	U	U	290	170
Aroclor-1254	4000	U	290	200
Aroclor-1260	U	U	290	230

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278145
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEEESD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #:	QPC7391	Column used:	DB 1701/DB 608
Extraction date:	12/06/97	Analysis date:	12/11/97
Weight/Volume:	30g	Final Volume:	100ml
Dilution Factor:	10	Sample Moisture:	25.14%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	440	220
Aroclor-1221	U	U	890	620
Aroclor-1232	U	U	440	360
Aroclor-1242	U	U	440	220
Aroclor-1248	U	U	440	270
Aroclor-1254	7900 /	U	440	310
Aroclor-1260	U	U	440	360

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278146
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 46.79%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	310	160
Aroclor-1221	U	U	630	440
Aroclor-1232	U	U	310	250
Aroclor-1242	U	U	310	160
Aroclor-1248	U	U	310	190
Aroclor-1254	4400	U	310	220
Aroclor-1260	U	U	310	250

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278147
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 41.14%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	280	140
Aroclor-1221	U	U	570	400
Aroclor-1232	U	U	280	230
Aroclor-1242	U	U	280	140
Aroclor-1248	U	U	280	170
Aroclor-1254	5300 ✓	U	280	200
Aroclor-1260	U	U	280	230

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278148
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 100ml
Sample Moisture: 61.63%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	870	430
Aroclor-1221	U	U	1700	1200
Aroclor-1232	U	U	870	690
Aroclor-1242	U	U	870	430
Aroclor-1248	U	U	870	520
Aroclor-1254	16000	U	870	610
Aroclor-1260	U	U	870	690

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278149
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFSD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 100ml
Sample Moisture: 58.58%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	800	400
Aroclor-1221	U	U	1600	1100
Aroclor-1232	U	U	800	640
Aroclor-1242	U	U	800	400
Aroclor-1248	U	U	800	480
Aroclor-1254	13000	U	800	560
Aroclor-1260	U	U	800	640

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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973-584-0330, FAX: 973-584-0515
DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278150
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 50ml
Sample Moisture: 44.36%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	300	150
Aroclor-1221	U	U	600	420
Aroclor-1232	U	U	300	240
Aroclor-1242	U	U	300	150
Aroclor-1248	U	U	300	180
Aroclor-1254	4300 /	U	300	210
Aroclor-1260	U	U	300	240

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278151
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 21.74%

ANALYTE NAME	RESULT UG/KG	METHOD	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		BLANK RESULT UG/KG		
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	85	60
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	26
Aroclor-1254	780	U	42	30
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278152
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFEND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 22.53%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	43	22
Aroclor-1221	U	U	86	60
Aroclor-1232	U	U	43	34
Aroclor-1242	U	U	43	22
Aroclor-1248	U	U	43	26
Aroclor-1254	400/	U	43	30
Aroclor-1260	U	U	43	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278153
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7391
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 19.41%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	21
Aroclor-1221	U	U	83	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	21
Aroclor-1248	U	U	41	25
Aroclor-1254	240	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278154
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 31.63%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	49	24
Aroclor-1221	U	U	98	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U J	U	49	29
Aroclor-1254	2000 J	U	49	34
Aroclor-1260	U	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278155
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 33.39%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	50	25
Aroclor-1221	U	U	100	70
Aroclor-1232	U	U	50	40
Aroclor-1242	U	U	50	25
Aroclor-1248	U J	U	50	30
Aroclor-1254	1700	U	50	35
Aroclor-1260	U	U	50	40

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278156
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGNS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/08/97
Final Volume: 10ml
Sample Moisture: 31.83%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	49	24
Aroclor-1221	U	U	98	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U J	U	49	29
Aroclor-1254	1800 J	U	49	34
Aroclor-1260	U	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278157
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 37.3%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	530	260
Aroclor-1221	U	U	1100	740
Aroclor-1232	U	U	530	420
Aroclor-1242	U	U	530	260
Aroclor-1248	U J	U	530	320
Aroclor-1254	5300 4100	U	530	370
Aroclor-1260	U	U	530	420

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278158
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 51.42%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	690	340
Aroclor-1221	U	U	1400	960
Aroclor-1232	U	U	690	550
Aroclor-1242	U	U	690	340
Aroclor-1248	U	U	690	410
Aroclor-1254	12000 11000	U	690	480
Aroclor-1260	U	U	690	550

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278159
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 45.17%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	61	30
Aroclor-1221	U	U	120	85
Aroclor-1232	U	U	61	49
Aroclor-1242	U	U	61	30
Aroclor-1248	U J	U	61	36
Aroclor-1254	1300	U	61	42
Aroclor-1260	U	U	61	49

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278160
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 55.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	74	37
Aroclor-1221	U	U	150	100
Aroclor-1232	U	U	74	60
Aroclor-1242	U	U	74	37
Aroclor-1248	U	U	74	45
Aroclor-1254	1400	U	74	52
Aroclor-1260	U	U	74	60

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278161
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 58.23%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	800	400
Aroclor-1221	U	U	1600	1100
Aroclor-1232	U	U	800	640
Aroclor-1242	U	U	800	400
Aroclor-1248	7500 6750 J	U	800	480
Aroclor-1254	10000 9900 J	U	800	560
Aroclor-1260	U J	U	800	640

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116_NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278162
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 50ml
Sample Moisture: 36.22%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	260	130
Aroclor-1221	U	U	520	360
Aroclor-1232	U	U	260	210
Aroclor-1242	U	U	260	130
Aroclor-1248	U	U	260	160
Aroclor-1254	3400 3900	U	260	180
Aroclor-1260	U	U	260	210

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

AMENDED REPORT MAY 23 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278163
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 36.84%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	53	26
Aroclor-1221	U	U	100	74
Aroclor-1232	U	U	53	42
Aroclor-1242	U	U	53	26
Aroclor-1248	U	U	53	32
Aroclor-1254	2400	U	53	37
Aroclor-1260	U	U	53	42

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

MAY 26 1998

PCB Results
Analysis by Gas Chromatography

Lab Number: 278164
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 50ml
Sample Moisture: 49.7%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	330	160
Aroclor-1221	U	U	660	460
Aroclor-1232	U	U	330	260
Aroclor-1242	U	U	330	160
Aroclor-1248	U J	U	330	200
Aroclor-1254	4700 ~ 5300	U	330	230
Aroclor-1260	U	U	330	260

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278165
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392 Column used: DB 1701/DB 608
Extraction date: 12/06/97 Analysis date: 12/10/97
Weight/Volume: 30g Final Volume: 200ml
Dilution Factor: 20 Sample Moisture: 43.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	1200	590
Aroclor-1221	U	U	2400	1600
Aroclor-1232	U	U	1200	940
Aroclor-1242	U	U	1200	590
Aroclor-1248	U J	U	1200	700
Aroclor-1254	26000 28000	U	1200	820
Aroclor-1260	U	U	1200	940

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278166
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 30.33%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	48	24
Aroclor-1221	U	U	96	67
Aroclor-1232	U	U	48	38
Aroclor-1242	U	U	48	24
Aroclor-1248	U J	U	48	29
Aroclor-1254	150	U	48	33
Aroclor-1260	U	U	48	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278167
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392 Column used: DB 1701/DB 608
Extraction date: 12/06/97 Analysis date: 12/09/97
Weight/Volume: 30g Final Volume: 10ml
Dilution Factor: 1 Sample Moisture: 32.88%

ANALYTE NAME	RESULT UG/KG	METHOD	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		BLANK RESULT UG/KG		
Aroclor-1016	U	U	50	25
Aroclor-1221	U	U	99	70
Aroclor-1232	U	U	50	40
Aroclor-1242	U	U	50	25
Aroclor-1248	U J	U	50	30
Aroclor-1254	200	U	50	35
Aroclor-1260	U	U	50	40

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278168
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 30.57%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	48	24
Aroclor-1221	U	U	96	67
Aroclor-1232	U	U	48	38
Aroclor-1242	U	U	48	24
Aroclor-1248	U J	U	48	29
Aroclor-1254	720	U	48	34
Aroclor-1260	U	U	48	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278169
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 29.82%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	47	24
Aroclor-1221	U	U	95	66
Aroclor-1232	U	U	47	38
Aroclor-1242	U	U	47	24
Aroclor-1248	UJ	U	47	28
Aroclor-1254	150	U	47	33
Aroclor-1260	U	U	47	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278170
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIISS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 19.33%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	21
Aroclor-1221	U	U	83	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	21
Aroclor-1248	U	U	41	25
Aroclor-1254	280	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278171
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIISS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 12.89%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	38	19
Aroclor-1221	U	U	76	54
Aroclor-1232	U	U	38	31
Aroclor-1242	U	U	38	19
Aroclor-1248	U J	U	38	23
Aroclor-1254	150 160	U	38	27
Aroclor-1260	U	U	38	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278172
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIISD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 14.42%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	39	19
Aroclor-1221	U	U	78	54
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	19
Aroclor-1248	U J	U	39	23
Aroclor-1254	79	U	39	27
Aroclor-1260	U	U	39	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278173
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIISD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7392
Extraction date: 12/06/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 8.66%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	36	18
Aroclor-1221	U	U	73	51
Aroclor-1232	U	U	36	29
Aroclor-1242	U	U	36	18
Aroclor-1248	UJ	U	36	22
Aroclor-1254	U	U	36	26
Aroclor-1260	U	U	36	29

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278174
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIINS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/09/97
Final Volume: 10ml
Sample Moisture: 52.32%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	88	44
Aroclor-1221	U	U	180	120
Aroclor-1232	U	U	88	71
Aroclor-1242	U	U	88	44
Aroclor-1248	U	U	88	53
Aroclor-1254	2900 - 2800	U	88	62
Aroclor-1260	U	U	88	71

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278175
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIINS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 43.17%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	590	290
Aroclor-1221	U	U	1200	820
Aroclor-1232	U	U	590	470
Aroclor-1242	U	U	590	290
Aroclor-1248	U	U	590	350
Aroclor-1254	5000 5400	U	590	410
Aroclor-1260	U	U	590	470

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278176
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIINS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 63.32%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	91	45
Aroclor-1221	U	U	180	130
Aroclor-1232	U	U	91	73
Aroclor-1242	U	U	91	45
Aroclor-1248	U	U	91	54
Aroclor-1254	2600 2500 U	U	91	64
Aroclor-1260	U	U	91	73

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278177
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIIND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 50.09%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	67	33
Aroclor-1221	U	U	130	94
Aroclor-1232	U	U	67	53
Aroclor-1242	U	U	67	33
Aroclor-1248	U	U	67	40
Aroclor-1254	1900 1800	U	67	47
Aroclor-1260	U	U	67	53

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278178
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 43.47%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	590	290
Aroclor-1221	U	U	1200	820
Aroclor-1232	U	U	590	470
Aroclor-1242	U	U	590	290
Aroclor-1248	U J	U	590	350
Aroclor-1254	8500	U	590	410
Aroclor-1260	U	U	590	470

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278179
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 100ml
Sample Moisture: 39.88%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	550	280
Aroclor-1221	U	U	1100	780
Aroclor-1232	U	U	550	440
Aroclor-1242	U	U	550	280
Aroclor-1248	U J	U	550	330
Aroclor-1254	6600 6700	U	550	390
Aroclor-1260	U	U	550	440

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278180
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 43.92%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	59	30
Aroclor-1221	U	U	120	83
Aroclor-1232	U	U	59	48
Aroclor-1242	U	U	59	30
Aroclor-1248	U J	U	59	36
Aroclor-1254	1300 1400	U	59	42
Aroclor-1260	U	U	59	48

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278181
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSD2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 48.7%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	65	32
Aroclor-1221	U	U	130	91
Aroclor-1232	U	U	65	52
Aroclor-1242	U	U	65	32
Aroclor-1248	U J	U	65	39
Aroclor-1254	1200 1400	U	65	45
Aroclor-1260	U	U	65	52

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278182
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 10.26%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	37	18
Aroclor-1221	U	U	74	52
Aroclor-1232	U	U	37	30
Aroclor-1242	U	U	37	18
Aroclor-1248	UJ	U	37	22
Aroclor-1254	840	U	37	26
Aroclor-1260	U	U	37	30

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278183
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 22.12%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	43	21
Aroclor-1221	U	U	86	60
Aroclor-1232	U	U	43	34
Aroclor-1242	U	U	43	21
Aroclor-1248	U J	U	43	26
Aroclor-1254	630 420	U	43	30
Aroclor-1260	U	U	43	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278184
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 48.12%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	64	32
Aroclor-1221	U	U	130	90
Aroclor-1232	U	U	64	51
Aroclor-1242	U	U	64	32
Aroclor-1248	U J	U	64	38
Aroclor-1254	170	U	64	45
Aroclor-1260	U	U	64	51

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278185
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 24.52%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	88	62
Aroclor-1232	U	U	44	35
Aroclor-1242	U	U	44	22
Aroclor-1248	U J	U	44	26
Aroclor-1254	1500	U	44	31
Aroclor-1260	U	U	44	35

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278186
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCSED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 36.81%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	53	26
Aroclor-1221	U	U	100	74
Aroclor-1232	U	U	53	42
Aroclor-1242	U	U	53	26
Aroclor-1248	U 250J	U	53	32
Aroclor-1254	620 670J	U	53	37
Aroclor-1260	U	U	53	42

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
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MAY 26 1998

PCB Results
Analysis by Gas Chromatography

Lab Number: 278187
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: CCCCSED(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 22%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	43	21
Aroclor-1221	U	U	85	60
Aroclor-1232	U	U	43	34
Aroclor-1242	U	U	43	21
Aroclor-1248	U 130 J	U	43	26
Aroclor-1254	280 300 J	U	43	30
Aroclor-1260	U	U	43	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278188
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDS(SED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 21.43%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	85	59
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U 390J	U	42	25
Aroclor-1254	U 1100, 1200J	U	42	30
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278189
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: DDDDS(ED)(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 13.66%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	39	19
Aroclor-1221	U	U	77	54
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	19
Aroclor-1248	U	U	39	23
Aroclor-1254	50	U	39	27
Aroclor-1260	U	U	39	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Randolph, NJ 07869
973-584-0330, FAX: 973-584-0515
MAY 26, 1998

AMENDED REPORT MAY 28 1993

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278190
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: EEESEED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 17.68%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	40	20
Aroclor-1221	U	U	81	57
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	450 490	U	40	28
Aroclor-1260	U	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278191
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: FFFFSED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/10/97
Final Volume: 10ml
Sample Moisture: 18.98%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	20
Aroclor-1221	U	U	82	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	25
Aroclor-1254	1200 1300	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

AMENDED REPORT MAY 25 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278192
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGSED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393 Column used: DB 1701/DB 608
Extraction date: 12/08/97 Analysis date: 12/10/97
Weight/Volume: 30g Final Volume: 10ml
Dilution Factor: 1 Sample Moisture: 29.76%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	47	24
Aroclor-1221	U	U	95	66
Aroclor-1232	U	U	47	38
Aroclor-1242	U	U	47	24
Aroclor-1248	U	U	47	28
Aroclor-1254	1600 1700	U	47	33
Aroclor-1260	U	U	47	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278193
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: GGGGSED(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7393
Extraction date: 12/08/97
Weight/Volume: 30g
Dilution Factor: 20

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 200ml
Sample Moisture: 25.28%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	890	450
Aroclor-1221	U	U	1800	1200
Aroclor-1232	U	U	890	710
Aroclor-1242	U	U	890	450
Aroclor-1248	U	U	890	540
Aroclor-1254	9500 9800	U	890	620
Aroclor-1260	U	U	890	710

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278194
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 34.43%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	51	25
Aroclor-1221	U	U	100	71
Aroclor-1232	U	U	51	41
Aroclor-1242	U	U	51	25
Aroclor-1248	U	U	51	30
Aroclor-1254	1700 /	U	51	36
Aroclor-1260	U	U	51	41

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278195
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: HHHHSED(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 25.93%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	220	110
Aroclor-1221	U	U	450	320
Aroclor-1232	U	U	220	180
Aroclor-1242	U	U	220	110
Aroclor-1248	U	U	220	140
Aroclor-1254	3600 2900	U	220	160
Aroclor-1260	U	U	220	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278196
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIIISED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 17.42%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL	MINIMUM
			QUANTITATION LIMIT UG/KG	DETECTION LIMIT UG/KG
Aroclor-1016	U	U	40	20
Aroclor-1221	U	U	81	56
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	200	U	40	28
Aroclor-1260	U	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278197
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: IIII SED(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 16.76%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	40	20
Aroclor-1221	U	U	80	56
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	62 65	U	40	28
Aroclor-1260	U	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278198
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSED(S)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 18.18%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	20
Aroclor-1221	U	U	81	57
Aroclor-1232	U	U	41	32
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	24
Aroclor-1254	70	U	41	28
Aroclor-1260	U	U	41	32

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278199
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: JJJJSED(D)
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 14.48%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	39	19
Aroclor-1221	U	U	78	54
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	19
Aroclor-1248	U	U	39	23
Aroclor-1254	28J /	U	39	27
Aroclor-1260	U	U	39	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 24, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278200
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 35.48%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	260	130
Aroclor-1221	U	U	520	360
Aroclor-1232	U	U	260	210
Aroclor-1242	U	U	260	130
Aroclor-1248	U	U	260	150
Aroclor-1254	3700 /	U	260	180
Aroclor-1260	U	U	260	210

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278201
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 39.41%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	55	28
Aroclor-1221	U	U	110	77
Aroclor-1232	U	U	55	44
Aroclor-1242	U	U	55	28
Aroclor-1248	U	U	55	33
Aroclor-1254	980✓	U	55	38
Aroclor-1260	U	U	55	44

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278202
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKSD1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 30.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	480	240
Aroclor-1221	U	U	960	670
Aroclor-1232	U	U	480	380
Aroclor-1242	U	U	480	240
Aroclor-1248	U	U	480	290
Aroclor-1254	5400	U	480	330
Aroclor-1260	U	U	480	380

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278203
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 41.35%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	57	28
Aroclor-1221	U	U	110	80
Aroclor-1232	U	U	57	45
Aroclor-1242	U	U	57	28
Aroclor-1248	U	U	57	34
Aroclor-1254	190	U	57	40
Aroclor-1260	U	U	57	45

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278204
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 25.78%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	45	22
Aroclor-1221	U	U	90	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	22
Aroclor-1248	U	U	45	27
Aroclor-1254	180/	U	45	31
Aroclor-1260	U	U	45	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278205
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMSS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 27.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	230	110
Aroclor-1221	U	U	460	320
Aroclor-1232	U	U	230	180
Aroclor-1242	U	U	230	110
Aroclor-1248	U	U	230	140
Aroclor-1254	3600 /	U	230	160
Aroclor-1260	U	U	230	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278206
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMSS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 25.25%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	89	62
Aroclor-1232	U	U	44	36
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	27
Aroclor-1254	170 R	U	44	31
Aroclor-1260	U	U	44	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278207
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 40.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	280	140
Aroclor-1221	U	U	560	390
Aroclor-1232	U	U	280	220
Aroclor-1242	U	U	280	140
Aroclor-1248	U	U	280	170
Aroclor-1254	4900 /	U	280	200
Aroclor-1260	U	U	280	220

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278208
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 50.9%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	68	34
Aroclor-1221	U	U	140	95
Aroclor-1232	U	U	68	54
Aroclor-1242	U	U	68	34
Aroclor-1248	U	U	68	41
Aroclor-1254	2800	U	68	48
Aroclor-1260	U	U	68	54

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278209
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKNS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 42.94%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	290	150
Aroclor-1221	U	U	580	410
Aroclor-1232	U	U	290	230
Aroclor-1242	U	U	290	150
Aroclor-1248	U	U	290	180
Aroclor-1254	6100/	U	290	200
Aroclor-1260	U	U	290	230

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278210
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/14/97
Final Volume: 100ml
Sample Moisture: 50.29%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	670	340
Aroclor-1221	U	U	1300	940
Aroclor-1232	U	U	670	540
Aroclor-1242	U	U	670	340
Aroclor-1248	U	U	670	400
Aroclor-1254	12000	U	670	470
Aroclor-1260	U	U	670	540

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 20, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278211
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/14/97
Final Volume: 50ml
Sample Moisture: 45.01%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	300	150
Aroclor-1221	U	U	610	420
Aroclor-1232	U	U	300	240
Aroclor-1242	U	U	300	150
Aroclor-1248	U 2800 J	U	300	180
Aroclor-1254	4800 5800 J	U	300	210
Aroclor-1260	U	U	300	240

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278212
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 31.79%

ANALYTE NAME	RESULT UG/KG	METHOD	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		BLANK RESULT UG/KG		
Aroclor-1016	U	U	49	24
Aroclor-1221	U	U	98	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U	U	49	29
Aroclor-1254	2300	U	49	34
Aroclor-1260	U	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278213
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7394
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 38.03%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	54	27
Aroclor-1221	U	U	110	75
Aroclor-1232	U	U	54	43
Aroclor-1242	U	U	54	27
Aroclor-1248	U	U	54	32
Aroclor-1254	1700	U	54	38
Aroclor-1260	U	U	54	43

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

AMENDED REPORT MAY 26 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278214
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10
Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 100ml
Sample Moisture: 45.9%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	620	310
Aroclor-1221	U	U	1200	860
Aroclor-1232	U	U	620	490
Aroclor-1242	U	U	620	310
Aroclor-1248	U	U	620	370
Aroclor-1254	7100 7800	U	620	430
Aroclor-1260	U	U	620	490

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278215
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 100ml
Sample Moisture: 61.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	860	430
Aroclor-1221	U	U	1700	1200
Aroclor-1232	U	U	860	690
Aroclor-1242	U	U	860	430
Aroclor-1248	U	U	860	520
Aroclor-1254	15000	U	860	600
Aroclor-1260	U	U	860	690

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278216
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 23.82%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	88	61
Aroclor-1232	U	U	44	35
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	26
Aroclor-1254	2200 2000 J	U	44	31
Aroclor-1260	U	U	44	35

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278217
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 16.26%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	40	20
Aroclor-1221	U	U	80	56
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	1200 1400	U	40	28
Aroclor-1260	U	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278218
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB.1701/DB 608
Analysis date: 12/12/97
Final Volume: 50ml
Sample Moisture: 28.94%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	230	120
Aroclor-1221	U	U	470	330
Aroclor-1232	U	U	230	190
Aroclor-1242	U	U	230	120
Aroclor-1248	U	U	230	140
Aroclor-1254	2500 3000	U	230	160
Aroclor-1260	U	U	230	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278219
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMMND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 49.82%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	330	170
Aroclor-1221	U	U	660	460
Aroclor-1232	U	U	330	260
Aroclor-1242	U	U	330	170
Aroclor-1248	U	U	330	200
Aroclor-1254	4700 5100	U	330	230
Aroclor-1260	U	U	330	260

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278220
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 43.1%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	290	150
Aroclor-1221	U	U	580	410
Aroclor-1232	U	U	290	230
Aroclor-1242	U	U	290	150
Aroclor-1248	U	U	290	180
Aroclor-1254	4200 4300	U	290	200
Aroclor-1260	U	U	290	230

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278221
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 37.38%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	270	130
Aroclor-1221	U	U	530	370
Aroclor-1232	U	U	270	210
Aroclor-1242	U	U	270	130
Aroclor-1248	U	U	270	160
Aroclor-1254	3300 4600	U	270	190
Aroclor-1260	U	U	270	210

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278222
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNNS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 38.97%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT	PRACTICAL QUANTITATION LIMIT	MINIMUM DETECTION LIMIT
		UG/KG	UG/KG	UG/KG
Aroclor-1016	U	U	270	140
Aroclor-1221	U	U	550	380
Aroclor-1232	U	U	270	220
Aroclor-1242	U	U	270	140
Aroclor-1248	U	U	270	160
Aroclor-1254	4100	U	270	190
Aroclor-1260	U	U	270	220

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278223
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 45.51%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	61	30
Aroclor-1221	U	U	120	86
Aroclor-1232	U	U	61	49
Aroclor-1242	U	U	61	30
Aroclor-1248	U	U	61	37
Aroclor-1254	2800 J	U	61	43
Aroclor-1260	U	U	61	49

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278224
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 35.87%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	52	26
Aroclor-1221	U	U	100	73
Aroclor-1232	U	U	52	42
Aroclor-1242	U	U	52	26
Aroclor-1248	U	U	52	31
Aroclor-1254	250 320	U	52	36
Aroclor-1260	U	U	52	42

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278225
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOONS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/11/97
Final Volume: 10ml
Sample Moisture: 16.32%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	40	20
Aroclor-1221	U	U	80	56
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	1200 1600 J	U	40	28
Aroclor-1260	U	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278226
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOONS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 31.36%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	480	340
Aroclor-1232	U	U	240	190
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	140
Aroclor-1254	3200	U	240	170
Aroclor-1260	U	U	240	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278227
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 37.62%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	270	130
Aroclor-1221	U	U	530	370
Aroclor-1232	U	U	270	210
Aroclor-1242	U	U	270	130
Aroclor-1248	U	U	270	160
Aroclor-1254	2300 3500	U	270	190
Aroclor-1260	U	U	270	210

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
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PCB Results
Analysis by Gas Chromatography

Lab Number: 278228
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: 0000ND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 42.86%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL	MINIMUM
			QUANTITATION LIMIT UG/KG	DETECTION LIMIT UG/KG
Aroclor-1016	U	U	580	290
Aroclor-1221	U	U	1200	820
Aroclor-1232	U	U	580	470
Aroclor-1242	U	U	580	290
Aroclor-1248	U	U	580	350
Aroclor-1254	11000 12000	U	580	410
Aroclor-1260	U	U	580	470

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278229
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5
Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 27.31%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	230	110
Aroclor-1221	U	U	460	320
Aroclor-1232	U	U	230	180
Aroclor-1242	U	U	230	110
Aroclor-1248	U	U	230	140
Aroclor-1254	3600	U	230	160
Aroclor-1260	U	U	230	180

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278230
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10
Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 41.81%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	570	290
Aroclor-1221	U	U	1100	800
Aroclor-1232	U	U	570	460
Aroclor-1242	U	U	570	290
Aroclor-1248	U	U	570	340
Aroclor-1254	5800	U	570	400
Aroclor-1260	U	U	570	460

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Randolph, NJ 07869
973-584-0330, FAX: 973-584-0515
MAY 27, 1998

AMENDED REPORT MAY 26 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278231
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/12/97
Final Volume: 10ml
Sample Moisture: 36.35%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	52	26
Aroclor-1221	U	U	100	73
Aroclor-1232	U	U	52	42
Aroclor-1242	U	U	52	26
Aroclor-1248	U	U	52	31
Aroclor-1254	2200 2000 J	U	52	37
Aroclor-1260	U	U	52	42

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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MAY 26, 1998

AMENDED REPORT MAY 23 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278232
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7395
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10
Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 46.77%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	630	310
Aroclor-1221	U	U	1200	880
Aroclor-1232	U	U	630	500
Aroclor-1242	U	U	630	310
Aroclor-1248	U	U	630	380
Aroclor-1254	11000/6400	U	630	440
Aroclor-1260	U	U	630	500

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278233
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQNS1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7396
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 31.52%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	490	340
Aroclor-1232	U	U	240	190
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	150
Aroclor-1254	4100 /	U	240	170
Aroclor-1260	U	U	240	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278234
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQNS2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7396
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 30.15%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	480	330
Aroclor-1232	U	U	240	190
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	140
Aroclor-1254	4000/	U	240	170
Aroclor-1260	U	U	240	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278235
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQNS3
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7396
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 50ml
Sample Moisture: 30.54%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	480	340
Aroclor-1232	U	U	240	190
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	140
Aroclor-1254	4100 /	U	240	170
Aroclor-1260	U	U	240	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278236
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQND1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7396
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 53.78%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	720	360
Aroclor-1221	U	U	1400	1000
Aroclor-1232	U	U	720	580
Aroclor-1242	U	U	720	360
Aroclor-1248	U	U	720	430
Aroclor-1254	11000	U	720	500
Aroclor-1260	U	U	720	580

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value
meets the identification criteria but the result is less than the
specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the
sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278237
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQND2
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: SOIL

Batch #: QPC7396
Extraction date: 12/09/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/13/97
Final Volume: 100ml
Sample Moisture: 62.08%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	880	440
Aroclor-1221	U	U	1800	1200
Aroclor-1232	U	U	880	700
Aroclor-1242	U	U	880	440
Aroclor-1248	U	U	880	530
Aroclor-1254	12000	U	880	620
Aroclor-1260	U	U	880	700

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278238
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RB-1
Sample date: 12/03/97
Sampled by: Customer
At lab date: 12/04/97
Matrix: AQUEOUS

Batch #: QPC7403
Extraction date: 12/09/97
Weight/Volume: 1000ml
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/14/97
Final Volume: 10ml

ANALYTE NAME	RESULT UG/L	METHOD BLANK RESULT UG/L	PRACTICAL QUANTITATION LIMIT UG/L	MINIMUM DETECTION LIMIT UG/L
Aroclor-1016	U	U	1.0	0.5
Aroclor-1221	U	U	2.0	1.4
Aroclor-1232	U	U	1.0	0.8
Aroclor-1242	U	U	1.0	0.5
Aroclor-1248	U	U	1.0	0.6
Aroclor-1254	U	U	1.0	0.7
Aroclor-1260	U	U	1.0	0.8

UG/L = micrograms/liter or ppb

U: Indicates a compound was analyzed for but not detected at the MDL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278370
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 20

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 200ml
Sample Moisture: 62.6%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	1800	890
Aroclor-1221	U	U	3600	2500
Aroclor-1232	U	U	1800	1400
Aroclor-1242	U	U	1800	890
Aroclor-1248	U	U	1800	1100
Aroclor-1254	24000-22000 J	U	1800	1200
Aroclor-1260	U J	U	1800	1400

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278371
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: KKKKSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 100ml
Sample Moisture: 32.78%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	500	250
Aroclor-1221	U	U	990	690
Aroclor-1232	U	U	500	400
Aroclor-1242	U	U	500	250
Aroclor-1248	U	U	500	300
Aroclor-1254	15000 12000	U	500	350
Aroclor-1260	U	U	500	400

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278372
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 34.4%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	51	25
Aroclor-1221	U	U	100	71
Aroclor-1232	U	U	51	41
Aroclor-1242	U	U	51	25
Aroclor-1248	U	U	51	30
Aroclor-1254	560-590	U	51	36
Aroclor-1260	UJ	U	51	41

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278373
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: LLLLSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 32.53%

ANALYTE NAME	RESULT UG/KG	METHOD	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		BLANK RESULT UG/KG		
Aroclor-1016	U	U	49	25
Aroclor-1221	U	U	99	69
Aroclor-1232	U	U	49	40
Aroclor-1242	U	U	49	25
Aroclor-1248	U	U	49	30
Aroclor-1254	66 J	U	49	34
Aroclor-1260	U J	U	49	40

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278374
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSE(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 39.81%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	55	28
Aroclor-1221	U	U	110	78
Aroclor-1232	U	U	55	44
Aroclor-1242	U	U	55	28
Aroclor-1248	U	U	55	33
Aroclor-1254	-420 430	U	55	39
Aroclor-1260	U	U	55	44

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278375
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSE(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 41.76%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	57	29
Aroclor-1221	U	U	110	80
Aroclor-1232	U	U	57	46
Aroclor-1242	U	U	57	29
Aroclor-1248	U	U	57	34
Aroclor-1254	U	U	57	40
Aroclor-1260	U J	U	57	46

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278376
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 50ml
Sample Moisture: 31.62%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	490	340
Aroclor-1232	U	U	240	190
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	150
Aroclor-1254	4100 4500	U	240	170
Aroclor-1260	U	U	240	190

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Handwritten: 12/12/97

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278377
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 10

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 100ml
Sample Moisture: 33.98%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	500	250
Aroclor-1221	U	U	1000	710
Aroclor-1232	U	U	500	400
Aroclor-1242	U	U	500	250
Aroclor-1248	U	U	500	300
Aroclor-1254	6000 7100	U	500	350
Aroclor-1260	U	U	500	400

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278378
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 45.37%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	61	30
Aroclor-1221	U	U	120	85
Aroclor-1232	U	U	61	49
Aroclor-1242	U	U	61	30
Aroclor-1248	U	U	61	37
Aroclor-1254	2300 J	U	61	43
Aroclor-1260	U J	U	61	49

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278379
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: NNNNSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 25.24%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	89	62
Aroclor-1232	U	U	44	36
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	27
Aroclor-1254	1300 1600 J	U	44	31
Aroclor-1260	U J	U	44	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278380
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 40%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	56	28
Aroclor-1221	U	U	110	78
Aroclor-1232	U	U	56	44
Aroclor-1242	U	U	56	28
Aroclor-1248	U	U	56	33
Aroclor-1254	90 110	U	56	39
Aroclor-1260	U	U	56	44

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278381
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 31.46%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	49	24
Aroclor-1221	U	U	97	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U	U	49	29
Aroclor-1254	440 130	U	49	34
Aroclor-1260	U	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278382
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: 0000SS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 18.63%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	20
Aroclor-1221	U	U	82	57
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	24
Aroclor-1254	1100 1400	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278383
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 53.72%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	72	36
Aroclor-1221	U	U	140	100
Aroclor-1232	U	U	72	58
Aroclor-1242	U	U	72	36
Aroclor-1248	U	U	72	43
Aroclor-1254	2100 2400 J	U	72	50
Aroclor-1260	U J	U	72	58

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278384
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 26.85%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	46	23
Aroclor-1221	U	U	91	64
Aroclor-1232	U	U	46	36
Aroclor-1242	U	U	46	23
Aroclor-1248	U	U	46	27
Aroclor-1254	2200 J	U	46	32
Aroclor-1260	U J	U	46	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278385
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 29.63%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	47	24
Aroclor-1221	U	U	95	66
Aroclor-1232	U	U	47	38
Aroclor-1242	U	U	47	24
Aroclor-1248	U	U	47	28
Aroclor-1254	250 <i>260</i>	U	47	33
Aroclor-1260	U	U	47	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278386
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: OOOOSS3
Sample date: 12/04/97
Sampled by: Customer
Lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405 Column used: DB 1701/DB 608
Extraction date: 12/12/97 Analysis date: 12/15/97
Weight/Volume: 30g Final Volume: 10ml
Dilution Factor: 1 Sample Moisture: 17.09%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
roclor-1016	U	U	40	20
roclor-1221	U	U	80	56
roclor-1232	U	U	40	32
roclor-1242	U	U	40	20
roclor-1248	U	U	40	24
roclor-1254	1200 U	U	40	28
roclor-1260	1500 U	U	40	32

g/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

Indicates a compound was analyzed for but not detected at the PQL
Indicates an estimated value. It is utilized when a reported value
meets the identification criteria but the result is less than the
specified detection limit but greater than zero.
Indicates that the analyte was found in the blank as well as the
sample. It indicates possible/probable blank contamination.
: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278387
Client: ROY F. WESTON, INC..
Sample source: RFP#2272
Sample ID: PPPSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 41.78%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	57	29
Aroclor-1221	U	U	110	80
Aroclor-1232	U	U	57	46
Aroclor-1242	U	U	57	29
Aroclor-1248	U	U	57	34
Aroclor-1254	U	U	57	40
Aroclor-1260	U J	U	57	46

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278388
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/16/97
Final Volume: 10ml
Sample Moisture: 14.84%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	39	20
Aroclor-1221	U	U	78	55
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	20
Aroclor-1248	U	U	39	23
Aroclor-1254	U	U	39	27
Aroclor-1260	U J	U	39	31

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Randolph, NJ 07869
973-584-0330, FAX: 973-584-0515
DECEMBER 21, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278389
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7405
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/16/97
Final Volume: 10ml
Sample Moisture: 33.64%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	50	25
Aroclor-1221	U	U	100	70
Aroclor-1232	U	U	50	40
Aroclor-1242	U	U	50	25
Aroclor-1248	U	U	50	30
Aroclor-1254	1100 980 J	U	50	35
Aroclor-1260	U 770 J	U	50	40

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 05 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278390
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 38.92%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	54	27
Aroclor-1221	U	U	110	76
Aroclor-1232	U	U	54	44
Aroclor-1242	U	U	54	27
Aroclor-1248	U	U	54	33
Aroclor-1254	1400 1500	U	54	38
Aroclor-1260	U	U	54	44

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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4, 1998

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Number: 278391
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPSS2
Sample date: 12/04/97
Sampled by: Customer
Lab date: 12/05/97
Matrix: SOIL

Batch #: OPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 36.07%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
o-chlor-1016	U	U	52	26
o-chlor-1221	U	U	100	73
o-chlor-1232	U	U	52	42
o-chlor-1242	U	U	52	26
o-chlor-1248	U	U	52	31
o-chlor-1254	1400	U	52	36
o-chlor-1260	U	U	52	42

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

Indicates a compound was analyzed for but not detected at the PQL
Indicates an estimated value. It is utilized when a reported value
meets the identification criteria but the result is less than the
specified detection limit but greater than zero.
Indicates that the analyte was found in the blank as well as the
sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 19, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278392
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: PPPPSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 30.86%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	48	24
Aroclor-1221	U	U	96	67
Aroclor-1232	U	U	48	38
Aroclor-1242	U	U	48	24
Aroclor-1248	U	U	48	29
Aroclor-1254	U 370J	U	48	34
Aroclor-1260	U 390J	U	48	38

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL

J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.

B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.

ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 05 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278393
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 44.69%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	60	30
Aroclor-1221	U	U	120	84
Aroclor-1232	U	U	60	48
Aroclor-1242	U	U	60	30
Aroclor-1248	U	U	60	36
Aroclor-1254	980	U	60	42
Aroclor-1260	U	U	60	48

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278394
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 24.78%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	44	22
Aroclor-1221	U	U	89	62
Aroclor-1232	U	U	44	35
Aroclor-1242	U	U	44	22
Aroclor-1248	U	U	44	26
Aroclor-1254	440	U	44	31
Aroclor-1260	U	U	44	35

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 0 5 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278395
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 15.51%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	39	20
Aroclor-1221	U	U	79	55
Aroclor-1232	U	U	39	32
Aroclor-1242	U	U	39	20
Aroclor-1248	U	U	39	24
Aroclor-1254	1700 J	U	39	28
Aroclor-1260	U	U	39	32

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278396
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 38.12%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	54	27
Aroclor-1221	U	U	110	75
Aroclor-1232	U	U	54	43
Aroclor-1242	U	U	54	27
Aroclor-1248	U	U	54	32
Aroclor-1254	2400-2700 J	U	54	38
Aroclor-1260	U	U	54	43

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 9 5 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278397
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406 Column used: DB 1701/DB 608
Extraction date: 12/12/97 Analysis date: 12/15/97
Weight/Volume: 30g Final Volume: 10ml
Dilution Factor: 1 Sample Moisture: 11.87%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	38	19
Aroclor-1221	U	U	76	53
Aroclor-1232	U	U	38	30
Aroclor-1242	U	U	38	19
Aroclor-1248	U	U	38	23
Aroclor-1254	690	U	38	26
Aroclor-1260	U	U	38	30

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278398
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: QQQQSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 50ml
Sample Moisture: 24.43%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	220	110
Aroclor-1221	U	U	440	310
Aroclor-1232	U	U	220	180
Aroclor-1242	U	U	220	110
Aroclor-1248	U	U	220	130
Aroclor-1254	2600 2700	U	220	150
Aroclor-1260	U J	U	220	180

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278399
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 20.75%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	84	59
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	160	U	42	29
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278400
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 22.06%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	43	21
Aroclor-1221	U	U	86	60
Aroclor-1232	U	U	43	34
Aroclor-1242	U	U	43	21
Aroclor-1248	U	U	43	26
Aroclor-1254	940	U	43	30
Aroclor-1260	U	U	43	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 9 5 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278401
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRNS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 52.91%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	71	35
Aroclor-1221	U	U	140	99
Aroclor-1232	U	U	71	57
Aroclor-1242	U	U	71	35
Aroclor-1248	U	U	71	42
Aroclor-1254	980	U	71	50
Aroclor-1260	U	U	71	57

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278402
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRND1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 50.15%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	67	33
Aroclor-1221	U	U	130	94
Aroclor-1232	U	U	67	53
Aroclor-1242	U	U	67	33
Aroclor-1248	730	U	67	40
Aroclor-1254	1700	U	67	47
Aroclor-1260	U	U	67	53

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 0 5 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278403
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRNS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 55.62%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	75	38
Aroclor-1221	U	U	150	100
Aroclor-1232	U	U	75	60
Aroclor-1242	U	U	75	38
Aroclor-1248	U	U	75	45
Aroclor-1254	1100	U	75	52
Aroclor-1260	U	U	75	60

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
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PCB Results
Analysis by Gas Chromatography

Lab Number: 278404
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRND2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 51.68%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	69	34
Aroclor-1221	U	U	140	96
Aroclor-1232	U	U	69	55
Aroclor-1242	U	U	69	34
Aroclor-1248	590 580	U	69	41
Aroclor-1254	2100 1600	U	69	48
Aroclor-1260	U	U	69	55

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278405
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 10
Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 100ml
Sample Moisture: 45.21%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	610	300
Aroclor-1221	U	U	1200	850
Aroclor-1232	U	U	610	490
Aroclor-1242	U	U	610	300
Aroclor-1248	U	U	610	360
Aroclor-1254	7300 8600	U	610	420
Aroclor-1260	U J	U	610	490

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278406
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 31.88%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	49	24
Aroclor-1221	U	U	98	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U	U	49	29
Aroclor-1254	680 530 J	U	49	34
Aroclor-1260	450 J	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278407
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 27.68%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	46	23
Aroclor-1221	U	U	92	64
Aroclor-1232	U	U	46	37
Aroclor-1242	U	U	46	23
Aroclor-1248	U	U	46	28
Aroclor-1254	780840J	U	46	32
Aroclor-1260	440J	U	46	37

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278408
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RRRRNS3
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 51.23%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	68	34
Aroclor-1221	U	U	140	96
Aroclor-1232	U	U	68	55
Aroclor-1242	U	U	68	34
Aroclor-1248	U	U	68	41
Aroclor-1254	1100	U	68	48
Aroclor-1260	U	U	68	55

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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AMENDED REPORT JUN 0 5 1998

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278409
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7406
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/15/97
Final Volume: 10ml
Sample Moisture: 27.32%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	46	23
Aroclor-1221	U	U	92	64
Aroclor-1232	U	U	46	37
Aroclor-1242	U	U	46	23
Aroclor-1248	U	U	46	28
Aroclor-1254	190	U	46	32
Aroclor-1260	U	U	46	37

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278410
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 26.46%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	45	23
Aroclor-1221	U	U	91	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	23
Aroclor-1248	U	U	45	27
Aroclor-1254	330 360	U	45	32
Aroclor-1260	U	U	45	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278411
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSNS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 19.49%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	U	41	21
Aroclor-1221	U	U	83	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	21
Aroclor-1248	U	U	41	25
Aroclor-1254	390	U	41	29
Aroclor-1260	UJ	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278412
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSND1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 18.72%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	41	20
Aroclor-1221	U	U	82	57
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	25
Aroclor-1254	32-28J	U	41	29
Aroclor-1260	U J	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278426
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSNS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 25.91%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	J	45	22
Aroclor-1221	U	U	90	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	22
Aroclor-1248	U	U	45	27
Aroclor-1254	180	U	45	31
Aroclor-1260	UJ	U	45	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 19, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278427
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSND2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 15.79%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	U	40	20
Aroclor-1221	U	U	79	55
Aroclor-1232	U	U	40	32
Aroclor-1242	U	U	40	20
Aroclor-1248	U	U	40	24
Aroclor-1254	34J	U	40	28
Aroclor-1260	UJ	U	40	32

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278428
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 32.32% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	U	49	25
Aroclor-1221	U	U	98	69
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	25
Aroclor-1248	U	U	49	30
Aroclor-1254	1400	U	49	34
Aroclor-1260	UJ	U	49	39

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 05 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278429
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5
Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 50ml
Sample Moisture: 86.81%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	380	190
Aroclor-1221	U	U	770	540
Aroclor-1232	U	U	380	310
Aroclor-1242	U	U	380	190
Aroclor-1248	U	U	380	230
Aroclor-1254	5900 5100 U	U	380	270
Aroclor-1260	U	U	380	310

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278430
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 31.97%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	49	24
Aroclor-1221	U	U	98	68
Aroclor-1232	U	U	49	39
Aroclor-1242	U	U	49	24
Aroclor-1248	U	U	49	29
Aroclor-1254	1100 1400	U	49	34
Aroclor-1260	U J	U	49	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278431
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: SSSSSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/17/97
Final Volume: 10ml
Sample Moisture: 46.2%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	U	62	31
Aroclor-1221	U	U	120	87
Aroclor-1232	U	U	62	50
Aroclor-1242	U	U	62	31
Aroclor-1248	U	U	62	37
Aroclor-1254	1400 1500	U	62	43
Aroclor-1260	UJ	U	62	50

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278432
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 62.94%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	90	45
Aroclor-1221	U	U	180	120
Aroclor-1232	U	U	90	72
Aroclor-1242	U	U	90	45
Aroclor-1248	U	U	90	54
Aroclor-1254	1600 1400 U	U	90	63
Aroclor-1260	U	U	90	72

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278433
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 50ml
Sample Moisture: 48.8%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	320	160
Aroclor-1221	U	U	650	460
Aroclor-1232	U	U	320	260
Aroclor-1242	U	U	320	160
Aroclor-1248	U	U	320	200
Aroclor-1254	3600 4000 U	U	320	230
Aroclor-1260	U	U	320	260

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278434
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTNS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 51.12%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	68	34
Aroclor-1221	U	U	140	95
Aroclor-1232	U	U	68	54
Aroclor-1242	U	U	68	34
Aroclor-1248	U	U	68	41
Aroclor-1254	540 400	U	68	48
Aroclor-1260	U	U	68	54

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278435
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTND1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 52.62%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	70	35
Aroclor-1221	U	U	140	98
Aroclor-1232	U	U	70	56
Aroclor-1242	U	U	70	35
Aroclor-1248	U	U	70	42
Aroclor-1254	240 200	U	70	49
Aroclor-1260	U	U	70	56

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278436
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTNS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 53%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	71	35
Aroclor-1221	U	U	140	99
Aroclor-1232	U	U	71	57
Aroclor-1242	U	U	71	35
Aroclor-1248	U	U	71	42
Aroclor-1254	6460 J	U	71	50
Aroclor-1260	U J	U	71	57

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 23, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278437
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTND2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 13.2%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	UJ	U	38	19
Aroclor-1221	U	U	77	54
Aroclor-1232	U	U	38	31
Aroclor-1242	U	U	38	19
Aroclor-1248	U	U	38	23
Aroclor-1254	U	U	38	27
Aroclor-1260	UJ	U	38	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278438
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7404
Extraction date: 12/17/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/22/97
Final Volume: 50ml
Sample Moisture: 32.05%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	240	120
Aroclor-1221	U	U	490	340
Aroclor-1232	U	U	240	200
Aroclor-1242	U	U	240	120
Aroclor-1248	U	U	240	150
Aroclor-1254	2500	U	240	170
Aroclor-1260	U	U	240	200

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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AMENDED REPORT JUN 0 5 1998

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278439
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 49.51%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	UJ	U	66	33
Aroclor-1221	U	U	130	92
Aroclor-1232	U	U	66	53
Aroclor-1242	U	U	66	33
Aroclor-1248	U	U	66	40
Aroclor-1254	2100 2320	U	66	46
Aroclor-1260	UJ	U	66	53

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 19, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278440
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 31.33%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	48	24
Aroclor-1221	U	U	97	68
Aroclor-1232	U	U	48	39
Aroclor-1242	U	U	48	24
Aroclor-1248	U	U	48	29
Aroclor-1254	U	U	48	34
Aroclor-1260	1400	U	48	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 19, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278441
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTTSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/18/97
Final Volume: 10ml
Sample Moisture: 28.67%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	47	23
Aroclor-1221	U	U	93	65
Aroclor-1232	U	U	47	37
Aroclor-1242	U	U	47	23
Aroclor-1248	U	U	47	28
Aroclor-1254	U	U	47	33
Aroclor-1260	1200	U	47	37

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Randolph, NJ 07869
973-584-0330, FAX: 973-584-0515
JUNE 4, 1998

AMENDED REPORT JUN 0 5 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278442
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: TTTNS3
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7407
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/22/97
Final Volume: 10ml
Sample Moisture: 55.47%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U J	U	75	37
Aroclor-1221	U	U	150	100
Aroclor-1232	U	U	75	60
Aroclor-1242	U	U	75	37
Aroclor-1248	U	U	75	45
Aroclor-1254	800 720 U	U	75	52
Aroclor-1260	U	U	75	60

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

AMENDED REPORT JUN 5 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278443
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7404
Extraction date: 12/17/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 25.65%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	45	22
Aroclor-1221	U	U	90	63
Aroclor-1232	U	U	45	36
Aroclor-1242	U	U	45	22
Aroclor-1248	U	U	45	27
Aroclor-1254	1300 1000	U	45	31
Aroclor-1260	U	U	45	36

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278444
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 30.98%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	48	24
Aroclor-1221	U	U	96	68
Aroclor-1232	U	U	48	39
Aroclor-1242	U	U	48	24
Aroclor-1248	U 110 J	U	48	29
Aroclor-1254	530 J	U	48	34
Aroclor-1260	U	U	48	39

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278445
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUNS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 23.06% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	43	22
Aroclor-1221	U	U	87	61
Aroclor-1232	U	U	43	35
Aroclor-1242	U	U	43	22
Aroclor-1248	U	U	43	26
Aroclor-1254	300 320	U	43	30
Aroclor-1260	U	U	43	35

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278446
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUND1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 13.99% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	39	19
Aroclor-1221	U	U	78	54
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	19
Aroclor-1248	U	U	39	23
Aroclor-1254	U	U	39	27
Aroclor-1260	U	U	39	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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PCB Results
Analysis by Gas Chromatography

Lab Number: 278447
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUNS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 8.43%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	36	18
Aroclor-1221	U	U	73	51
Aroclor-1232	U	U	36	29
Aroclor-1242	U	U	36	18
Aroclor-1248	U	U	36	22
Aroclor-1254	U	U	36	25
Aroclor-1260	U	U	36	29

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278448
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUND2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 6.88% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	36	18
Aroclor-1221	U	U	72	50
Aroclor-1232	U	U	36	29
Aroclor-1242	U	U	36	18
Aroclor-1248	U	U	36	21
Aroclor-1254	U	U	36	25
Aroclor-1260	U	U	36	29

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278449
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 49.91% ✓

ANALYTE NAME	RES'ULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	66	33
Aroclor-1221	U	U	130	93
Aroclor-1232	U	U	66	53
Aroclor-1242	U	U	66	33
Aroclor-1248	U	U	66	40
Aroclor-1254	1900	U	66	46
Aroclor-1260	U	U	66	53

UG/KG = micrograms/kilogram or ppb
Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278450
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSD1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 50ml
Sample Moisture: 37.15% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		RESULT UG/KG		
Aroclor-1016	U	U	260	130
Aroclor-1221	U	U	530	370
Aroclor-1232	U	U	260	210
Aroclor-1242	U	U	260	130
Aroclor-1248	U	U	260	160
Aroclor-1254	5200	U	260	180
Aroclor-1260	U	U	260	210

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278451
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 41.39% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	57	28
Aroclor-1221	U	U	110	80
Aroclor-1232	U	U	57	45
Aroclor-1242	U	U	57	28
Aroclor-1248	U	U	57	34
Aroclor-1254	1900 /	U	57	40
Aroclor-1260	U	U	57	45

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278452
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: UUUUSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 50ml
Sample Moisture: 58.51%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	400	200
Aroclor-1221	U	U	800	560
Aroclor-1232	U	U	400	320
Aroclor-1242	U	U	400	200
Aroclor-1248	U	U	400	240
Aroclor-1254	7000	U	400	280
Aroclor-1260	U	U	400	320

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278453
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 21.35% /

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	85	59
Aroclor-1232	U	U	42	34
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	U	U	42	30
Aroclor-1260	U	U	42	34

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278454
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 18.99%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	41	20
Aroclor-1221	U	U	82	58
Aroclor-1232	U	U	41	33
Aroclor-1242	U	U	41	20
Aroclor-1248	U	U	41	25
Aroclor-1254	U	U	41	29
Aroclor-1260	U	U	41	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278455
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVNS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 47.57%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	64	32
Aroclor-1221	U	U	130	89
Aroclor-1232	U	U	64	51
Aroclor-1242	U	U	64	32
Aroclor-1248	U	U	64	38
Aroclor-1254	1500 1700	U	64	44
Aroclor-1260	U	U	64	51

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278456
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVND1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 27.52% ✓

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	46	23
Aroclor-1221	U	U	92	64
Aroclor-1232	U	U	46	37
Aroclor-1242	U	U	46	23
Aroclor-1248	U	U	46	28
Aroclor-1254	020 950	U	46	32
Aroclor-1260	U	U	46	37

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278457
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVNS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 46.89%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	63	31
Aroclor-1221	U	U	120	88
Aroclor-1232	U	U	63	50
Aroclor-1242	U	U	63	31
Aroclor-1248	U	U	63	38
Aroclor-1254	2000	U	63	44
Aroclor-1260	U	U	63	50

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278458
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVND2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 5

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 50ml
Sample Moisture: 42.99%

ANALYTE NAME	RESULT UG/KG	METHOD	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
		BLANK RESULT UG/KG		
Aroclor-1016	U	U	290	150
Aroclor-1221	U	U	580	410
Aroclor-1232	U	U	290	230
Aroclor-1242	U	U	290	150
Aroclor-1248	U	U	290	180
Aroclor-1254	4600 ✓	U	290	200
Aroclor-1260	U	U	290	230

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278459
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVSS1
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 54.8%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	74	37
Aroclor-1221	U	U	150	100
Aroclor-1232	U	U	74	59
Aroclor-1242	U	U	74	37
Aroclor-1248	U	U	74	44
Aroclor-1254	1600	U	74	52
Aroclor-1260	U	U	74	59

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

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NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278460
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVSS2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 42.46%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	58	29
Aroclor-1221	U	U	120	81
Aroclor-1232	U	U	58	46
Aroclor-1242	U	U	58	29
Aroclor-1248	U	U	58	35
Aroclor-1254	2400 J	U	58	40
Aroclor-1260	U	U	58	46

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY (DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278461
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVSD2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 61.67%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	87	43
Aroclor-1221	U	U	170	120
Aroclor-1232	U	U	87	70
Aroclor-1242	U	U	87	43
Aroclor-1248	U	U	87	52
Aroclor-1254	U	U	87	61
Aroclor-1260	U	U	87	70

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278462
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: VVVVNS3
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7408
Extraction date: 12/12/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 47.47%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK	PRACTICAL QUANTITATION	MINIMUM DETECTION
		RESULT UG/KG	LIMIT UG/KG	LIMIT UG/KG
Aroclor-1016	U	U	63	32
Aroclor-1221	U	U	130	89
Aroclor-1232	U	U	63	51
Aroclor-1242	U	U	63	32
Aroclor-1248	U	U	63	38
Aroclor-1254	1400	U	63	44
Aroclor-1260	U	U	63	51

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

- U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 16, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278463
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: RB2
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: AQUEOUS

Batch #: QPC7403
Extraction date: 12/09/97
Weight/Volume: 1000ml
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/14/97
Final Volume: 10ml

ANALYTE NAME	RESULT UG/L	METHOD BLANK RESULT UG/L	PRACTICAL QUANTITATION LIMIT UG/L	MINIMUM DETECTION LIMIT UG/L
Aroclor-1016	U	U	1.0	0.5
Aroclor-1221	U	U	2.0	1.4
Aroclor-1232	U	U	1.0	0.8
Aroclor-1242	U	U	1.0	0.5
Aroclor-1248	U	U	1.0	0.6
Aroclor-1254	U	U	1.0	0.7
Aroclor-1260	U	U	1.0	0.8

UG/L = micrograms/liter or ppb

U: Indicates a compound was analyzed for but not detected at the MDL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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JUNE 4, 1998

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278464
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMSED(S)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7404
Extraction date: 12/17/97
Weight/Volume: 30g
Dilution Factor: 1
Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 20.26%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	42	21
Aroclor-1221	U	U	84	58
Aroclor-1232	U	U	42	33
Aroclor-1242	U	U	42	21
Aroclor-1248	U	U	42	25
Aroclor-1254	48-59	U	42	29
Aroclor-1260	U	U	42	33

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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DECEMBER 22, 1997

Certified for: NJ, PA, DE, CT, NY(DOH)
NJ #14116 NY #11376
US EPA CLP Lab

PCB Results
Analysis by Gas Chromatography

Lab Number: 278465
Client: ROY F. WESTON, INC.
Sample source: RFP#2272
Sample ID: MMMSED(D)
Sample date: 12/04/97
Sampled by: Customer
At lab date: 12/05/97
Matrix: SOIL

Batch #: QPC7404
Extraction date: 12/17/97
Weight/Volume: 30g
Dilution Factor: 1

Column used: DB 1701/DB 608
Analysis date: 12/19/97
Final Volume: 10ml
Sample Moisture: 14.15%

ANALYTE NAME	RESULT UG/KG	METHOD BLANK RESULT UG/KG	PRACTICAL QUANTITATION LIMIT UG/KG	MINIMUM DETECTION LIMIT UG/KG
Aroclor-1016	U	U	39	19
Aroclor-1221	U	U	78	54
Aroclor-1232	U	U	39	31
Aroclor-1242	U	U	39	19
Aroclor-1248	U	U	39	23
Aroclor-1254	U	U	39	27
Aroclor-1260	U	U	39	31

UG/KG = micrograms/kilogram or ppb

Results are in ug/kg, they are reported on a dry weight basis.

U: Indicates a compound was analyzed for but not detected at the PQL
J: Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit but greater than zero.
B: Indicates that the analyte was found in the blank as well as the sample. It indicates possible/probable blank contamination.
ND: Not Determined.

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